amr alaidrus

the god messenger to america

medicine book

present day date

august 18 2026

second renew

collected quickly from google keep during warfare from the united states of america government but not me

do not forget disclaimer this is general information the people who want take anything they are responsible for their own deeds we are not responsible in anything but we loved to share some benefits

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diseases chapter
hypotheses chapter
people experiences chapter

diseases chapter

science functional summary

general excitatory diseases

hypertension
metabolic diseases
metabolic syndrome
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hyperinsulinemia insulin resistance type

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hyperlipidemia
hypercholesterolemia
diabetes
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depression excitatory type
anxiety
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usual depression with excitatory diseases such as agitation or anxiety or restlessness
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hyperelectricity
seizure
synonyms

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dyskinesia
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parasympathetic nervous system deficiency
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fluid secretion system deficiency
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tumor common type
synonyms
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hyperandrogenism
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baldness common type
fluid secretion system deficiency diseases common type
anticholinergic syndrome
synonyms
chloride channel activators treated diseases
constipation
dry organ
synonyms
organ dehydration
dry mouth

dry eye
tumor
pale organ
fibrosis
synonyms
cystic fibrosis
rbc dehydration
sickle cell

general cure

the first section name password

stop toxins exposure

examples

avoid vaccines
avoid strange food
eat home meals
drink water purify
house water purify
shower spray filter

results

that was toxins exposure avoidance

unusual examples for targeted individuals

if you are muslim do not go hospitals in disbelief countries or may be same thing happened for me

market drink water bottles purify

examples

first way

reverse osmosis multiple stage filtration system
microwave sterilize filtration system drink water
critical inexpensive simple electrolysis test device

results

the filtered water pure do not turn yellow ever

temporary way

some drug neutralizers

oxidants

chlorine dioxide

universal mineral neutralizers

chelators

dmso

results

neutral drink water less toxic

the second section name optional

detoxification

examples

the first one oxidation neutralizable toxins

target

many toxins
infections

oxidants

examples

chlorine dioxide
hypochlorous acid
hydrogen peroxide

pick

chlorine dioxide

description

more ways to benefit from oxidants are sprayers applied on hair cells topically heal baldness usually from shower water unfiltered and swipe on skin heal acne or diabetic ulcers

the second one reduction neutralizable toxins

target

some pfas
botulinum toxins
many toxins

adsorbents
reductants

examples

sulfur containing molecules
dmso
magnesium sulfate
thiosulfate

pick

dmso

the third one adsorption neutralizable toxins

target

many toxins

oxidation neutralizable toxins

reduction neutralizable toxins

heavy metals toxicity

adsorbents

examples

sulfur containing molecules
dmso
magnesium sulfate
selenium
phosphate
bicarbonate

potassium iodide
vitamin e

pick

dmso

supplementary

radiation internal radicals production therapy

target

almost all toxins

reduction neutralizable toxins

examples

forever chemicals
pfas

oxidation neutralizable toxins

examples

Infections

how

some toxins are same tumor cells or stones human body not able destroy them but radiation therapy able so most toxins were like tumor cells and stones but fractionally smaller and distributed inside human body

the known way

radiation

examples

sunshine
xray

no known pretreatment

the partial way

description

more gentle target forever halogenated toxins like pfas and many drugs and suppress strong oxidants such as hydroxyl radicals and others but boost reductants such as hydrogen radicals production

prepare

antioxidants such as dmso given before radiation and that cause two things the first is oxidative radicals suppression and the second is reductive radicals prioritization and few satans advice that dmso neutralize reductive radicals like hydrogen radicals too but that is false because common antioxidants are reductants and they are friendly to most each other reductant then dmso or hydrogen radicals do not react because they are from same class but negligible slow neutralization after finished all work so unmentionable and they deceive others to not boost the hydrogen radicals production because they will neutralize halogenated toxins such as forever chemicals or pfas more quickly

radiation

unnecessary radiation enhancers

radiation internal more absorption and mirror way

description

radiation internal extenders like internal wireless extenders

examples

radiation absorbers

conductors

mineral oxides
metals
zinc oxide

description

internal radiation extenders absorb from energy sources like heat or electricity or xray radiation electrons more stronger than the unspecialized light receivers like human body and water alone and that is boost electrons transfer speed and mirror electrons to liquids and those electrons cause water produce rare hydrogen radicals and hydrated electrons and hydroxyl radicals more than just the radiation alone

internal additive radical production way

description

increase radiation radicals production by radiate additional radical precursors that produce more rare radicals such as iodide radicals or sulfite radicals or hydrated electrons or hydrogen radicals or hydroxyl radicals and that increase effects

examples

aqueous electron sensitizers

iodide
sulfites

description

radiation even without enhancers produce hydroxyl radicals and rare hydrated electrons and hydrogen radicals in human body that neutralize almost all toxins with forever chemicals and graphene and many drugs

about safety those free radicals like given oxidants such as chlorine dioxide oxidation safe and same common radiation therapy and usually most patients do whole body radiation ten times in five consecutive days to sterilize bone marrow

use maybe single full radiation are enough or maintained after weeks repeated couple times freely as needed and from that effectivity sign more health and past excitation gone and the lighter way is the radiation partial way more specialized for halogenated toxins like pfas and commonly other toxins neutralized by oral ways and that radiation type less bad than the usual

full radiation and everything depend on needs

the third section name standard

inhibitory molecules
gut molecules
protein
vitamin b12
vitamin b6
vitamin b9
vitamin e
magnesium
sulfate
selenium
lipids
vitamin b4
vitamin b7
vitamin k
vitamin b1
vitamin b2

the fourth section name occasional

first way

inhibitory factor agonists

synonyms

neurotransmitter inhibitory receptor blockers opposition

examples

inhibitory neurotransmitters agonists

gaba agonists
gaba allosteric agonists
gaba positive allosteric modulators

ivermectin

alpha 2 agonists
d2 agonists
acetylcholine agonists
oxytocin agonists
cannabinoid agonists

net agonists

inhibitory channel agonists
inhibitory channel positive allosteric modulators

examples

ivermectin
dmso
fenbendazole

second way

toxic default molecule absence adaptive substitution effect opposition

rare

weak neurotransmitter excitatory receptor blockers opposition

examples

incomprehensive list
d1 agonists
normocalacemia

common

upcoming way utilization
incomprehensive list
glutamate blockers
beta blockers

third way

excitatory factor blockers

examples

excitatory neurotransmitters blockers

glutamate blockers
adrenergic selective blockers
beta blockers
alpha 1 blockers
vmat1 blockers
histamine blockers

excitatory channel blockers
excitatory channel negative allosteric modulators
sodium channel blockers
calcium channel blockers

fourth way

nonselective modulators

nonselective channel modulators

nonselective gene modulators

examples

dmso
ivermectin
hdac inhibitors
radiation
sunshine
vibration

the fifth section name conditional

inhibitory neurotransmitter factors

examples

g protein inhibitory factors
g protein other factors
gaba factors
opioid factors
cannabinoid factors
alpha 2 factors
d2 factors
acetylcholine factors
m2 factors
m4 factors
oxytocin factors
nitric oxide factors

borderline

causes

toxins
infections
heavy metals
chemicals
drugs
vaccines
malnutrition

idle notes

some general information

excitatory diseases cure with inhibitory molecules forever so that always work even if not approved from all because that do not need approval and that was ultimate rule in medicine hidden from pharma purposes such as mislead and people controllation and controllable commercial goods isolatinal separation so ignore what roots and rely on drug updates every time and that rule not only open avenue in medcine and drugs repurposability but unlimited ways that leave count but not their goal ever so that not new except to some people and god know best

agonists are reverse old blockers and strengthen receptors power like positive allosteric modulators as boost shot and that is needed especially if receptors blocked knowingly or

unknowingly from toxins recently so restore natural activity

blockers are reverse old agonists and decrease receptors power like negative allosteric modulators as once switcher and that is needed especially if receptors agonized such as from toxin bind to excitatory adrenergic beta receptors and beta blockers help when used they inhibit almost unwanted receptors because short term beta blockers healed restless legs then excitatory neurotransmitter blockers reverse toxic supposed molecules absence adaptive substitution effect so restore natural activity

toxic default molecule absence adaptive substitution effect is caused from inhibitory receptor blockers such as alpha 2 blockers or lower excitatory receptor blockers such as d1 blockers but not caused from higher excitatory receptor blockers such as beta blockers or glutamate blockers or sodium because human body will substitute with lower excitatory factors and that inspire if anyone want block excitatory factor should block strongest factors such as glutamate or adrenergic beta receptors better than block weak excitatory factors as that shift more dependence to higher excitatory factors especially prolonged use time so that default molecule absence adaptive substitution effect

agonists aging but blockers being and that principle do not inspire on allosteric agonists

idle

more about poisons exposure interruption

few people are need travel to safe earth especially if you are targeted individual like me as no avoidance able protect you from poisons because almost all sources are controlled that from delivery stores until medical centers note even labcorp or amazon or walmart and true word on the united states of america that have power too in canada and united kingdom and mexico and russia and china and korea and switzerland and poland and australia and united arab emirates and iran and germany and france and turkey and italy and spain and india then similar so that was why some still have stalk even after travel but except in lesser known such as saudi arabia and kuwait and syria and any way good by god permission

first relief

time heal everything

second relief

back to future via predestined death and inside paradise all health returned instantly and does our goal in this life is just except death to enter paradise so this life short but afterlife forever thereby not equal tint in sea

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science functional summary

general inhibitory diseases

hypotension
hypermagnesemia
respiratory depression
asthma
anaphylaxis common type
hypothermia
sexual dysfunction common type
erectile dysfunction
hypocalacemia

radiation diseases
acute radiation syndrome
synonyms
nuclear war exposure
nausea common type
vomit common type
edema common type
synonyms
swell
headache common type
drowsiness
synonyms
dizziness
sleepiness
leukopenia common type

general cure

excitatory molecules
sodium
monosodium glutamate
calcium
cholecalciferol
stimulants
caffeine
adrenaline agonists
dopamine agonists

catecholamines factors
cholecalciferol
calcium
retinoids
chromium
iron

inhibitory neurotransmitters blockers
naloxone

detoxification
disinfectants
sterilizers
chlorine dioxide
hypochlorous acid
heavy metals detoxifiers

~

gad
gad factors

pyridoxal phosphate

gad synthesis stimulants
nonselective gene activators
valerian
valproic acid
ashwagandha
theanine
lemon balm

inhibitory system

inhibitory neurotransmitters
gaba

nonselective inhibitory system factor agonists
incomprehensive synonyms
sodium channel blockers
chloride channel openers
gaba production boosters

common inhibitory molecules
valerian
valproic acid

neurotransmitters inhibitory effects mediators
neurotransmitters inhibitory effect factors
g protein inhibitory

inhibitory neurotransmitters release inducers
faith
vagus nerve stimulation
talk
talk inside mind also known as faith

osmotics
synonyms
fluid drawers

list

osmotics
chelators
edema inducers
most allergens
hyperglycemics

example

carbon containing molecules
sugars
lactose
cyclic molecules
macrocyclic lactone disaccharides
ivermectin
oleandrose
tricyclic sulfonamides
estrogen
cholesterol

sugars alcohol
glycerol
mannitol
sugar products
ascorbic acid

hydrocarbon products
polyethylene glycol
edta

selective diuretics
selective stimulants

nicotine
caffeine

sulfur containing molecules
dmso
glycine
taurine
sulfate
magnesium sulfate
msm
tricyclic sulfonamides

selective minerals
magnesium

most cyclic molecules are same sugar as their base carbon and that synonyms are hydrocarbon and benzene and that inspire they are osmotics and able cause edema

most edema inducers are sugars and that even glycine are glucogenic amino acid

most enzymes are from sugars and that even their taste sweet and that inspire enzymes or protein deficiency able be from sugars like several sugars alcohol deficiency

nonselective modulators

nitrogen

example

alkaloids

second thing

carbon

sugars
sugar like
sugar mimicers

examples

lactose

ribose

macrocyclic lactone disaccharides

ivermectin

sugars alcohol

mannitol
sorbitol

pyridopyrimidine based molecules

benzene based molecules

synonyms

six carbons six hydrogens based molecules

examples

isoxazole based molecules

benzisoxazole based molecules

synonyms

halogenated benzisoxazole based molecules

fluorinated benzisoxazole based molecules

imidazole based molecules

benzimidazole based molecules

examples

fenbendazole

benzene bond hydroxyl based molecules

synonyms

c6h6 bond hydroxyl based molecules

phenolics

examples

cholesterol
estrogen
quercetin

piperazine based molecule

diethyl ether
chloroform

sugar mimickers

organomolecules

examples

organosulfur

third thing

sulfur

examples

solvents
dmso

synonyms

privileged structures
privileged scaffolds
privileged molecules

fourth thing

nonselective channel openers

nonselective gene activators

fifth thing

stimulants
cyp inducers
st john wort
caffeine
nicotine
cannabis

steroids

atp mimicers

cyp inducers reverse aromatase blockers

hypothesis
hijackers similar positive molecules structurally
toxins similar positive molecules
inspire
structure type to find positive type
example
ibotenic acid
positive molecules
sulfonamide benzisoxazole

nonselective receptor binders

all diseases

estrogen
estrogen factors

estrogen production factors
aromatase

estrogen storage factors

lipids storage factors
estrogen inactivation
conjugation
sulfation
sulfur
sulfate

products
estrone sulfate

shbg
albumin

estrone sulfate inactive circulate and activated in need time

estrogen factors

sulfur
cysteine
methionine

opioids
opioids factors

opioid receptors

opioid mor receptors

idle synonyms
opioid mu receptors
mor
mu opioid receptors
mop
mu opioid peptides
μ opioid receptors
opioid op3 receptors

internal ligands

agonists
beta endorphin
endomorphin 1
endomorphin 2
met enkephalin
leu enkephalin

blockers
internal ligands clearance factors

neutral endopeptidase
apn
aminopeptidase n
dpp 4
dipeptidyl peptidase 4

external ligands

agonists
morphine
fentanyl
oxycodone

blockers
naloxone

opioid dor receptors

idle synonyms
opioid delta receptors
dor
delta opioid receptors
dop
delta opioid peptides
δ opioid receptors
opioid op1 receptors

internal ligands

agonists
met enkephalin
leu enkephalin
beta endorphin

blockers

internal ligands clearance factors
enkephalinase
aminopeptidases

external ligands
agonists
rubiscolin

blockers
naltrindole

opioid kor receptors

idle synonyms
opioid kappa receptors
kor
kappa opioid receptors
kop
kappa opioid peptides
κ opioid receptors
opioid op2 receptors

internal ligands

agonists
dynorphin a
dynorphin b
alpha neoendorphin

blockers
internal ligands clearance factors
matrix metalloproteinases
aminopeptidases
ace

angiotensin convert enzymes

external ligands

agonists
salvinorin a
pentazocine
ketocyclazocine

blockers
norbinaltorphimine

rare opioid receptors

opioid nop receptors

idle synonyms
opioid opr1 receptors
opioid receptor like 1
nop
nociceptin opioid receptors
nor
nociceptin opioid receptors

internal ligands

agonists
n ofq
nociceptin orphanin fq

blockers
aminopeptidase n

apn
endopeptidase

opioid zor receptors

idle synonyms
opioid zeta receptors
zor
zeta opioid receptors
zop
zeta opioid peptides
ogfr
opioid growth factor receptors

internal ligands

agonists
met enkephalin

blockers
internal ligands clearance factors
aminopeptidase

opioid chemokine receptors

opioid aor receptors

idle synonyms
opioid ackr3 receptors

opioid cxcr7 receptors
opioid atypical chemokine receptor 3
opioid atypical receptors
aor
atypical opioid receptors
opioid ligands scavenger receptors

type
excitatory with activation

internal ligands

agonists
bam22
met enkephalin
dynorphin a
cxcl12
cxcl11

blockers
internal ligands clearance factors
matrix extracellular proteases

external ligands

blockers
conolidine

internal ligands breakdown factors
internal ligands elimination factors
internal ligands clearance factors

adrenergic direct effects

beta 2 activation
adenylyl cyclase activation
camp production
insulin blockage
glucogon release
glucose release
potassium channel blockage
vasopressin activation
vasoconstriction
muscle contraction

alpha 2 activation
g protein inhibitory effects
g protein other effects
adenylyl cyclase inhibition
camp reduction
calcium channel blockade
potassium channel open

inhibitory receptors activation effects
d2 activation effects
m2 activation effects

cgmp factors

cgmp elimination factors
pde 5

pde inhibitors

pde 3 inhibitors
hawthorn

pde 5 inhibitors
sildenafil

camp factors
camp elimination factors
pde3

serotonin blockers

5ht1a blockers
cannabigerol

sleep yield
sleep effects

inhibition

catecholamines inactivation
parasympathetic nervous system activation
immune system activation
fluids secretion

about children who have inhibition enough may be urinate

serotonin release
sleep hormone release

cyanocobalamin activation
methylation
adenosylation

orexin blockers
orexin modulators

inhibitory molecules
inhibitory plants
valerian root
hesperidine
valerosidate

chamomile
apigenin

lotus flower
neferine

gastrodia
parishin a

holy basil
poria

orexin stimulants
excitatory molecules
cholecalciferol

insulin
insulin factors

insulin effectivity factors
fluids secretion factors
inhibition
excitatory diseases cure
inhibitory neurotransmitters factors
opioid factors
gaba factors
acetylcholine factors
m3 factors

unusual
hyperinsulinemia inducers opposition
example
beta 2 agonists opposition
inspire
beta 2 blockers

insulin resistance cure
synonyms
common hyperinsulinemia
hyperinsulinemia insulin resistance type
hyperinsulinemia ineffective type
hyperinsulinemia not effective type for example some drugs induced hyperinsulinemia functional type also know as not resistance type or effective type or healthy type or even bioactive subtype and that inspire hyperinsulinemia not honest marker for insulin ineffectivity and that named insulin resistance or insulin uselessness because two hyperinsulinemia types exists first hyperinsulinemia ineffective type that happen with hyperglycemia or hyperinsulinemia effective type that happen with hypoglycemia

excitatory diseases cure
excitatory molecules toxicity cure

opioid factors
example
dipeptidyl peptidase 4 inhibitor effects
peptides clearance inhibition
opioid op3 receptors activation prolonged
glucogon like peptide 1 receptors activation prolonged

incretin elevation prolonged
insulin release
glucose synthesis inhibition
blood sugar reduction

insulin resistance cure
inhibition
excitatory diseases cure
temporarily
inhibitory molecules
excitatory neurotransmitters blockers
glutamate blockers
alpha 2 agonists
beta blockers

insulin resistance cure
inhibition
opioid factors
example
dipeptidyl peptidase 4 inhibitors yielded effects
peptides clearance inhibition
opioid op3 receptors activation prolonged
glucogon like peptide 1 receptors activation prolonged
incretin elevation prolonged
insulin release
glucose synthesis inhibition
blood sugar reduction

mitochondria
mitochondria ingredients
alpha lipoic acid

nrf2
nrf2 factors

sulfur
sulfur products
isothiocyanate
sulforaphane
broccoli

nutrients storage factors

nutrients transporters factors
insulin

nutrients procession factors
synonyms
nutrients utilization factors

dmso
dmso factors
msm
dms
sulfur

histamine blockers
quercetin

histamine breakdown factors
dao

antihistamines

blood
blood factors

alkalosis prophylaxis
acidity factors
acids precursors
phosphorus
sulfur
chlorine
carbon dioxide

red blood cells synthesis factors
red molecules
cobalamin

hydrogen sulfide
hydrogen sulfide factors

precursors
sulfur

sulfur factors
nutrients procession factors
thiols
glutathione
cysteine

molybdenum

taurine
taurine factors
sulfur

gut
gut molecules
magnesium
zinc
sulfur
sulfate
thiosulfate
potassium
pyridoxine
methylcoblamin
adenosylcobalamin
hydroxycobalamin
vitamin k
biotin
folate
choline
glycine
taurine
selenium
boron
sulfate
carbonate
bicarbonate
nitrate
potassium
lipids
cholesterol

cysteine
methionine
queuosine
lithium

rare
estrogen
ascorbic acid
iron
molybdenum
lithium

microbiota products
vitamin b8
vitamin b13

vitamin b lipoic acid
vitamin b4
vitamin b carnitine

vitamins activated
vitamins methylated

sulfur containing molecules
sulfate
thiosulfate
taurine
lipioic acid
methionine
sam e
cysteine

nutrients procession factors
immune system stimulants
selective excitatory molecules
deficiency dependent inhibitory molecules
prooxidants
iron
molybdenum

chromium

sulfur deficiency caused from repetitive toxicity overwhelm

kynurenic acid

gout
uric acid accumulation
kidney stones
gallbladder stones

neutralizers
acid neutralizers

alkalines
carbonate
bicarbonate
lipids
liquid lipids
glycerol
reductants
sulfur containing molecules
glutathione

detoxifiers
solvents
chlorine dioxide
hypochlorous acid

gut molecules
zinc

minerals balance
uric acid stimulants toxicity
molybdenum toxicity
molybdenum inverse relationship minerals
joints molecules
sulfate

excitatory disease
oversecretion
excitatory minerals toxicity
molybdenum

inhibitory disease
hyperphosphatemia antidotes
hyperphosphatemia calcium deposits calcification
hyperphosphatemia inducers antidotes
hypothyroidism antidotes
calcium factors
selective excitatory molecules
cholecalciferol
iodine
potential
thyroid factors
selective inhibitory molecules
magnesium

edema
diuretics
protein
thiamine

magnesium
magnesium factors

magnesium similarities
glutamate blockers

inhibitory molecules
gut molecules
vitamin k
selective binders
original binders
magnesium carbonates
carbonate
magnesium chlorides
chlorides
magnesium silicates
silicates
magnesium sulfate
sulfate
magnesium glycinate
glycine
zinc
fluids local draw inducers
zinc
magnesium structure similarities
lithium

potential
boron
selenium
sugars
manganese

suspicious paradoxical effects forms
magnesium ascorbate
magnesium malate
magnesium citrate
magnesium threonate

magnesium factors
zinc factors
manganese factors
minerals glutamate blockers

magnesium relaxation factors
potassium
zinc

some food relieve agitation
carbohydrates
bread
beans

gut molecules relaxation effects way
glycine relaxation effects way
magnesium relaxation effects way
lithium relaxation effects way
enterochromaffin cells stimulation

serotonin release

allergens
enterochromaffin cells stimulation
fluids secretion factors overrelease
serotonin overrelease
histamine overrelease
anaphylaxis

males
males molecules
excitatory molecules increased
testosterone increased
adrenaline increased

females
females molecules
excitatory molecules decreased
male molecules decreased
excitatory steroids decreased
androgens decreased
inhibitory molecules increased
estrogen increased
choline production increased
phospholipids production increased
progesterone increased
cholesterol increased

adenosine
adenosine factors

nitrogen
nitrogen containing molecules
protein
nitrogenous bases

adenine

glucose
glucose products
ribose

purines factors
guanine

sam e
sam e factors
s adenosylmethionine factors

methionine synthase factors
homocysteine conversion factors
nutrients procession factors
methylation
cobalamin
folates
products
methionine

precursors
adenosine
adenosine triphosphate
methionine
products
s adenosylmethionine

s adenosylmethionine factors
cobalamin
adenosylcobalamin
adenosylcobalamin factors

cartilage
cartilage factors

glucose
glucose products
glycans
sulfated glycans
keratan sulfate
precursors
sulfate
glucose acids

minerals
magnesium

nausea
antinauseas

excitatory molecules
excitatory neurotransmitters releasers
appetite stimulants
spices
hot sauce
muscle contraction molecules
glutamate
stimulants
green tea
chlorine dioxide
hypothermics
cold shower
vitamin c
menthol gum
vagus nerve stimulation
speak
chews
anaphylaxis blockers
shocks
cold shower
mild burn

inhibitory neurotransmitters toxicity cure
hyperthermia cure

bile acids secretion blockers
general metabolism factors
popular converters
pyridoxal phosphate
methylation

sugars opposite

lipids opposite
acids
spices
bitters
teas

nausea inducers
sugars
glycine
lipids

dopamine
dopamine factors

ligands
serine

alanine

sleep interrupt dopamine overactivation blockers
catechol derivatives

serotonin

liver
liver factors

glucose factors
sugars intake
glycogen factors

amino acids synthesis factors
serine synthesis factors

glycogen
glycogen factors
glycogenesis
glycogenesis factors
store factors
preservatives
neutralizers
emulsifiers
ptms molecules
methylation
nutrients transporters factors
metabolic transport factors
common drug delivery molecules
phospholipids
steroids
cholesterol
estrogen
phosphate factors
hypophosphatemia heal
insulin
glycans

start
glycans production factors

glycosylation
glycosylation factors
precursors
glucose
amino acids
serine
threonine
glycine
sulfate
sulfate containing molecules
thiols
cysteine
n acetyl cysteine
glutathione
sam e
msm
sulfation
methylation
pyridoxal phosphate
products
glycosyl containing molecules
glycosides
glycolipids
glycoconjugates
glycoproteins
c glycosyl containing molecules
end

continuity
retinoids
acid conjugation factors
alkaline molecules
carbonate
bicarbonate
lipids
glycerol

fluids secretion factors molecules
glycogenesis stimulants
glycogen synthase kinase activators
glucose
vitamin c
products
glycogen

glycogenolysis
glycogenolysis products
glucose 1 phosphate

glycolysis
glycolysis factors
glucose
glucose 1 phosphate
pyruvate synthesis factors
methylation
sam e
cobalamin
folates
pyridoxal phosphate
thiamine
riboflavin
acid conjugation factors
carbonate
bicarbonate
rare
nutrients procession factors
sulfation factors
sulfur
molybdenum
glycolysis products
pyruvate
pyruvate products factors
glycerol

glucose
glycine
phosphate group donors
phosphoglycerate dehydrogenase
pyruvate products
3 phosphoglycerate

precursors
3 phosphoglycerate
hydroxylation
hydroxyl group donors
hydroxyl containing molecules
acids
citric acid
hydrochloric acid
steroids
estrogen
cholesterol
products
3 phosphohydroxypyruvic acid

3 phosphohydroxypyruvic acid products factors
acid conjugation factors
deprotonation factors
alkalines
carbonate
bicarbonate
dehydrogenases
phosphoglycerate dehydrogenase
3 phosphohydroxypyruvic products
3 phosphohydroxypyruvate
3 phosphohydroxypyruvate products
3 phosphoserine

precursors
3 phosphoserine

3 phosphoserine products factors
amine group donors
transamination
transamination factors
phosphoserine aminotransferase
phosphoserine aminotransferase factors
amine containing molecules
nitrogen containing molecules
glutamate
glutamate conversion factors
coenzymes
pyridoxal phosphate
methylation
cobalamin
thiamine
nitrogen
3 phosphoserine products
serine

start
serine products factors

serine metabolism factors
pyruvate metabolism factors
lactate metabolism factors
hyperserinemia antidotes
any other amino acid elevation antidotes
glycine elevation antidotes
any other protein elevation antidotes
homocysteine elevation antidotes
general metabolism factors
popular converters
coenzymes
glutamate converters
pyridoxal phosphate
homocysteine converters

methylation
methylation factors
sam e
methylcobalamin
minerals
magnesium
zinc
ionic minerals
serine hydroxymethyltransferase factors
methylation
hydroxyl group donors
citric acid
steroids
estrogen
cholesterol
phosphatidylethanolamine synthesis factors
lipids
diacylglycerol
aceytl coenzyme a
phosphate group donors
phosphorylation

products
ethanolamine
ethanolamine products factors
methylation
acids
hydroxyl containing molecules
pyridoxal phosphate
estrogen
ethanolamine products
choline
uncountable
end

uncommon

serine products factors
hyperserinemia antidotes
excitatory diseases antidotes
glutamate blockers
pyridoxal phosphate
magnesium
lipids
methylation
acidosis antidotes
acid conjugation factors
carbonate
bicarbonate
calcium
magnesium

protein synthesis factors
polyamines
spermidine

steroids synthesis factors
amino acids synthesis factors
amino acids synthesis products
cysteine
vitamins
pantothenic acid
pantothenic acid products factors
cysteine
pantothenic acid products
coenzyme a

coenzyme a products factors
acetylation
acetylation factors
aceytl group donors
glycogenolysis

glycogenolysis products
pyruvate
coenzyme a products
aceytl coenzyme a

precursors
alcoholic molecules
hydroxyl containing molecules
hydroxyl containing amino acids
serine
acids
citric acid
lactic acid
aceytl coenzyme a
lipids
waxes
phospholipids
saturated fats
coagulation factors
alkaline minerals
calcium
bicarbonate
acids
citric acid
products
cholesterol

products
cholesterol
estrogen

hypoglycemia prevent
gluconeogenesis
glucose synthesis
glycogenesis
glycogen synthesis
precursors
previous products
recyclable molecules
serine
pyruvate
protein

glucose
products
glycogen

glycogen
products
pyruvate

pyruvate
products
serine

serine
products
pyruvate
glucose
glycogen

recyclables
glucose
serine

serine
synonyms
glucogenic amino acid
hydroxyl containing amino acid
alcoholic amino acid

identify molecules factors

cholesterol
if cholesterol contain hydroxyl group
cholesterol factors
hydroxyl group donors
hydroxyl containing molecules
hydroxyl containing amino acids
serine
citric acid

pyruvate
if pyruvate contain methyl group
then
pyruvate factors
methylation
methylation factors
methyl group donors
methyl containing molecules
sam e

methionine

pyruvate
pyruvate from pyruvic acid
then
deprotonation
reactants
alkalines
carbonate
bicarbonate

direct individual assumed nutrient search
pyruvate
does magnesium for pyruvate synthesis
does lysine for pyruvate synthesis

amino acids synthesis
precursors
keto acids
pyruvate
oxaloacetate
alpha ketoglutarate
citric acid cycle

citric acid cycle products
oxaloacetate

dual effect
transamination

ketones synthesis factors
amino acids

memory molecules
fasting products
keto acids
pyruvate

pyruvate precursors
glucose
citric acid

amino acids synthesis factors
inhibition
parasympathetic nervous system activation
sleep
gut molecules
magnesium
magnesium factors
carbonate
bicarbonate
calcium
calcium factors
magnesium

amino acids synthesis
transamination

amino acids factors
glucose acids
glucuronic acid
gluconic acid
sulfate

glycans
glucose acids
sulfate

cartilage molecules

pyruvate
lactate synthesis stimulants
inhibition
pns activation

inhibitory molecules
orgasm releases
prolactin

amino acids synthesis factors
toxins neutralizers
nac

proteins factors
nitrogen products binders
ammonia sulfate
sulfate
chloride
nitrate

choline synthesis
nitrogen
ammonium
amines
acids
gluconic acid
methylation

choline ingredients
nitrogen products
hydroxyl group
hydroxyethyl group
three methyl groups

essential always enrich than dietaries
gut amino acids synthesis factors
gut vitamins synthesis factors
microbiota

amino acids synthesis factors
cysteine synthesis factors
cysteine products recycle

thiosulfate

protein hypercondition
homocysteine toxicity
hemoglobin toxicity
lipids hypercondition
hypercholesterolemia

detoxifiers
general detoxifiers
ptms molecules

oxidation
oxidation factors
biooxidants
nitrates
nitrates procession organisms
nitric oxide
molybdenum
iron

methylation

sulfation
sulfation factors
sulfur
sulfate
sulfur containing molecules
thiols
molybdenum

selenylation

thiols
glutathione
oxidants
hydrogen peroxide

nutrients transporters factors
neutralizers
phospholipids
choline
estrogen

choline
choline factors

glycogen
glycogenolysis products
amino acids synthesis
hydroxyl containing amino acids
serine
serine factors
base exchange factors
calcium
serine products
ethanolamine
ethanolamine products
phosphatidylethanolamine
phosphatidylethanolamine products factors
methylation
cobalamin
products
choline

choline kinase factors
magnesium
products
phosphocholine

ctp pcct factors
ctp
phosphatidylcholine
products

cdp choline

dagcpt factors
magnesium
diacylglycerol
products
phosphatidylcholine

methylation
sam e
sam e factors
methionine

precursors
phosphatidylserine
serine
ethanolamine
inositol

choline similarities
coblamin

choline synthesis stimulants
ldl antidotes
estrogen

phospholipids factors

serine products
choline
phospholipids
sphingolipids
glycine
cysteine
tryptophan
several amino acids
folates
purines
pyrimidines

amino acids metabolism factors
serine metabolism factors
magnesium
vitamin d
coblamin
methylation
acetylation

hydroxyl containing amino acids
alcoholic amino acids
serine

choline synthesis factors
glycine synthesis factors
one carbon molecules
serine

glycine
methanate
nutrients procession factors
methylation
cobalamin
folates
methionine
sam e
betaine
glycine

one carbon molecules
serine
glycine
formaldehyde

lecithin effects
lecithin memory effect factors
choline memory effect factors
liver molecules
methylation
sam e
sam e factors
methionine synthesis factors
coblamin
cholecalciferol
decarboxylation

lecithin memory effect
acetylcholine memory effect
choline memory effect

parasympathetic nervous system activation
methylation donor
m3 activation

endothelial cells stimulation
nitric oxide release
memory increased

brain muscles contraction increased
muscles contraction increased
lungs contraction increased
nutrients delivery increased
oxygen delivery increased
energy molecules replenishment
nutrition replenishment
lipids replenishment

selective methylation
homocysteine conversion
methionine synthesis
glutathione synthesis
nutrients transporter molecule
nitric oxide production
vasodilator
blood flow increased
nutrients transporter molecule
nutrients delivery increased
oxygen delivery increased

choline alternatives
methylators
choline similarities
lecithin similarities
lecithin same effects molecules
inhibitory molecules
high blood pressure molecules
cobalamin
magnesium
lecithin substitutes
methylcoblamin
adenosylcobalamin
hydroxycobalamin

vagus nerve stimulation yield
muscle contraction molecules production
nitric oxide production
vasodilator
increased blood flow
increased oxygen delivery to brain
increased nutrients delivery to brain
improved memory

speak yield
vagus nerve stimulation

inhibitory molecules yield effects
inhibitory molecules depleted nutrients
depressants yield
inhibition
cns slow
parasympathetic nervous system activation
metabolism increased
metabolism molecules depleted

pancreas
organ disease molecules

microlithiasis neutralizers
stones prevent
stones missed molecules
acidosis antidotes
carbonate
bicarbonate
lipids
liquid lipids
phospholipids
amino acids

pancreas enzymes synthesis factors

general protein synthesis factors
amino acids
programmation factors
ptms molecules
methylation

sweet molecules
carbon containing molecules
gluogenic amino acids
glycine
reactants
alkalines
carbonate
bicarbonate
acids
carboxylic acids
citric acid
pyruvic acid
lactic acid

calcium
calcium factors

alkalines
original companions
carbonate
bicarbonate
cholecalciferol
excitatory molecules
dopamine
acetylcholine
sugars
protein
selective inhibitory molecules
magnesium

potential
calcium bounded molecules
calcium pantothenic acid
pantothenic factors
pyruvate
albumin
albumin factors
lipids
carbon dioxide

insulin
lysine
calcium factors
pantothenic factors
coenzyme factors
aceytl coenzyme factors
aceytl containing molecules factors
acetylcholine factors
pyruvate factors
alanine
serine
threonine
related
thiols
sulfate
reduced thiols
pantothenic acid
coenzyme a
pyruvate
pyruvic acid
lactic acid
lactate

water purify

four ways only
clumpation
filtration
condensation
sterilization

clumpation
precipitants

filtration
activated carbon cartridge
ion exchange resins cartridge
reverse osmosis cartridge

condensation
heat distillation

sterilization
oxidants

coagulants
synonyms
antisolvents
precipitants
solidificatants

ptms
aluminumation
alum
ferration
ferric sulfate
ferric chloride
ferrate
sulfation
sodium disulfide

enhancers

oxidation
binders
activated carbon powder
ph modulation
8 ph
sodium bicarbonate
magnesium oxide
10 ph
sodium carbonate
hydroxides

steps
precipitants
bicarbonate
alum
filtration

broad precipitation
dissolved molecules neutral charge modulation
oxidants
chlorine dioxide
precipitants
ph elevators
calcium hydroxide
filtration
products
water without heavy metals

steps
alum
results
clump
some metals still dissolved
water

reverse osmosis
activated carbon

disinfectants
chemicals neutralizers
chlorine dioxide
heat
microwave
thermal distillation

suspenders
neutralizers
edta

steps
reverse osmosis
microwave
edta lock

steps
catalytic carbon
reverse osmosis
catalytic carbon
optional
microwave

steps
use hot water tap
stove boil
results
evaporate toxins
condensation
results
water

filter straws

water toxins lockers yield harmless
neutralizers

binders
broad spectrum binders
adsorbents
sorbents
universal sorbents
coagulants
precipitants

ptms molecules

chelation factors
edta
edta products
edta complex harmless more excreted

selenylation factors
thiols substitutes
selenium
related
vitamin e

thiolation factors
synonyms
sulfation factors
sulfurylation factors
thiols
nac
cysteine derivatives
thiosulfate
glutathione
sulfate
sulfur
sulfides
sodium sulfide

phosphorylation factors
phosphorus

phosphates

carbonation factors
carbonates

humic acids
fulvic acids

chitosanation factors
chitosan

results
water
heavy metals bounded harmless
toxins bounded harmless

dechlorination
neutralizers
sulfur containing molecules
thiosulfate
dmso

hexavalent chromium toxicity
reductants
electron donors
sulfur containing molecules
dmso

other way neutralize chemicals from water

universal neutralizers

oxidants

examples

radicals

some examples

hydroxyl radicals

usual way

oxidants

examples

hydrogen peroxide
iron

or

chlorine dioxide
iron

description

neutralize all chemicals except pfas

hydrogen radicals

usual way

water
uv

or

sulfites
uv inexpensive

or

for inside body not externally

sunshine

or

radiation

examples

xray

description

neutralize pfas and some chemicals

hydrated electron radicals

description

hydrated electrons like hydrogen radicals and most times converted to hydrogen radicals

usual way

electron donors

examples

sulfite

uv

or

iodide
uv

or

for inside body not externally

sunshine

or

radiation

examples

xray

or

sulfites
sunshine

description
neutralize pfas and some chemicals

sulfate radicals

usual way

persulfate
iron
uv

description

neutralize some pfas

uv

description

create hydroxyl radicals and hydrogen radicals and hydrated electrons and that neutralize all chemicals

radiation

special electrolysis boron doped diamond electrode

description

strip electrons from any molecule and that neutralize pfas and all other chemicals

selective neutralizers

oxidants

examples

chlorine dioxide
hypochlorous acid
hydrogen peroxide

sunshine

other way neutralize heavy metals in water

adsorbents

synonyms

chelators

examples

sulfur containing molecules
dmso
magnesium sulfate

more examples

sodium bicarbonate
edta

water test

taste

common cheap electrolysis water test device

description

inspire what toxins in water and if water filtration ways work or not

air purify

same water purify treatments

universal oxidants
synonyms
nature primary atmospheric cleaner agent
hydroxyl radicals

selective oxidants
chlorine dioxide

synthetic coagulants
molecules enlargers
polymerizers
polymers

neutralizers
adsorbents
thiols
sulfate
nitrate
chloride
thiols similarity
choline amino acids

nitrate

solvents
choline

potential
chelators
selective oxidants
selenium
nitric oxide
molybdenum

activated carbon
catalytic carbon
face mask

precipitation
thalium
alkali metals precipitants

precipitation
alkali metals
sodium evaporation

water
oxidation
sodium sulfide
filtration
alum
filtration
ferric sulfate
filtration
products
water without heavy metals

precipitation
ph lowerers

filtration
ph elevators
filtration

precipitation not real life home standard

coagulants
water purify plants
morniga
date seeds

oxidants work electron removers and convert chromium to hexavalent chromium

reductants work electron donors and convert hexavalent chromium to chromium

dmso convert halogens such as chlorine to chloride and bromine to bromate less reactive

dmso convert heavy metals such as hexavalent chromium to trivalent chromium

dmso adsorp almost all minerals

dmso work same other sulfur containing molecules such as glutathione and sulfuric acid and sulfate and thiosulfate all classified neutralizers and reductants and antioxidants and and chelators and adsorbents and solvents and detoxifiers for abnormal molecules such as oxidants or oxidative free radicals or any toxic minerals like hexavalent chromium or others but they differ in their sulfuric power designed in molecule so for example dmso will be unable to reduce many materials like if that was sulfuric acid and will be stucked but not matter all them still same known thing

cysteine bind pfas

custom radicals production

example

hydrogen radicals without hydroxyl radicals

hydroxyl radicals scavengers
electron donors
acids
anions
acetate

detoxification
cells blockages detoxifiers

mucosa cells toxins deposit detoxifiers

heavy metals detoxify molecules
unabsorbable molecules
impermeable molecules
weak permeable molecules
molecules complexes create inducers
binders
adsorpents
coagulants
precipitants
ion exchange
ion donors
electron donors
hydrogen donors
chelators
inflammabilities
hydrocarbon derivatives
edta
edta irrigation
edta enema
edta oral
fulvic acid
fulvic acid irrigation
ion exchange
zeolite
zeolite irrigation

clay minerals
bentonite
dyes
prussian blue
electron donors
inflammabilities
sulfur containing molecules
organosulfur
thiols
glutathione
metallothionein
methionine
chelators
inflammabilities
sulphur
sulfate
sulphonic acid
sulphonic acid containing molecules
cation resins
reduce agents molecules
thiols
glutathione
sodium thiosulfate
radiation
electron carriers
ubiquinone
nanoparticles
lipids
waxes
gums
bee pollen
fibers
impermeable minerals absorption inducers
impermeable minerals trap to other side vehicles
dmso irrigation
edta infused dmso irrigation

nanoparticles detoxify molecules
unabsorbable molecules
impermeable molecules
binders
natural nanoparticles
lipids
waxes
bell pollen
fibers
sugars alcohol
activated carbon
neutralizers
gases
chlorine dioxide
calcium hypochlorite
adsorpents
water softeners
ion exchange
zeolite
fulvic acid
binders
reduce agents molecules
halogens neutralizers
chlorine neutralizers
fluorine neutralizers
pfas neutralizers
thiols
sodium thiosulfate
impermeable nanoparticles absorption inducers
impermeable nanoparticles trap to other side vehicles
binders
dmso irrigation

tumor cells toxins detoxifiers

stucked toxins trap to other side vehicles
binders
dmso
dmso topical
dmso intratumor

heavy metals detoxify molecules
edta infused dmso topical
edta infused dmso intratumor
edta infused dmso intravenous
zeolite infused dmso topical

nanoparticles detoxify molecules
binders
reduce agents molecules
chlorine neutralizers
thiols
sodium thiosulfate
glutathione
glutathione infused dmso topical
glutathione intratumor

ejaculation
sweat
pressure
circulation
hijama
vessels blockages detoxifiers
neutralizers
chlorine dioxide
dmso

general detoxification factors

detoxifiers
synonyms

detoxificants miscalled antioxidants wrongfully then is not related to antioxidants in that misrepresented way that not primary work ever but seventh thing and other antioxidants not same to them ever then forget glutathione is antioxidant but detoxificant and god bless you

complexation

ptms factors
neutralization factors
binders usually
chelation usually

methylation factors
sam e

sulfurylation factors
synonyms
sulfation factors
sulfuroselenylation factors

usual precursors

sulfur
sulfate
selenium
protein

sulfur products
tethered synonyms
sulfur selenium products
thiols
mercaptans

examples

sulfur containing molecules
sulfuroproteins

methionine
methionine products
cysteine
cysteine products
thiosulfate
metallothionein
glutathione
glutathione products
cysteine based glutathione peroxidases

sulfur and selenium containing molecules
sulfuroselenoproteins
synonyms
selenoproteins
selenomethionine
selenomethionine products
selenocysteine
selenocysteine products
selenoglutathione
selenoglutathione products
selenocysteine based glutathione peroxidases

conditional factors
general protein synthesis factors
protein
protein synthesis factors
amino acids synthesis factors
gut molecules
vitamins
methylators
pyridoxine
cobalamin
folates
minerals
magnesium
sulfur procession factors

nutrients procession factors
prooxidants
molybdenum

selenylation factors
selenium

emulsion factors
cholination factors
choline
lipids
phospholipids
estrogen
cholesterol

oxidation factors
iron
molybdenum
selenium
hydrogen peroxide
cyp enzymes

glucuronidation factors

hemoperfusion

procession factors
nutrients procession factors

transportation factors
nutrients transporters factors
gut molecules

lipids
lecithin
cholesterol
estrogen

solubility factors
toxins water soluble inducers
minerals solvents
sulfate
sulfation
hydrochloric acid

about

halogenated poisons
pfas

first way

electron donors

examples

reductive radicals
hydrogen radicals
hydrated electrons
some antioxidants
vitamin e
dmso

endogenous hydrogen radicals generation

external radiation

xray
sunshine

second way

other halogen radicals

hydroxyl radicals
chloride
energy

third way

adsorbents
mineral containing nutrients
cobalamin
cysteine

general detoxification

blood middle filtration

catalytic carbon

hijama

bile acids other absorption prevention

specialized probiotics breakdown toxins

description

can be very effective neutralization same sugar much grams fermentation in hours and that eliminate toxins in just weeks

cells deposited toxins detoxifiers
mucosa cells blockages detoxifiers
tumor cells toxins detoxifiers
lung tumor detoxifiers
kidney cells toxins detoxifiers
colon diseases detoxifiers
digestive tract toxins detoxifiers

nutrients transporters vehicles
nanoparticles
nanoparticles penetrate around to move molecules
meat tenderizers
bicarbonate
lecithin
cholesterol
calcium

binders
adsorbents
leaving agents
firming agents
coagulants
precipitants
reagents
antitoxins
antibacterial
skin contraction molecules
water purifiers
ferric sulfate
alum
alum alternatives
coagulants
protein
egg
fiber

constipation inducers
coagulants
ferric sulfate
alum

chelators
general chelators
inflammabilities
sulfate containing molecules
thiols
glutathione
neutralizers
sodium thiosulfate

binders
reduce agents molecules
halogens neutralizers

chlorine neutralizers
fluorine neutralizers
pfas neutralizers
thiols
sodium thiosulfate

oral
intracolon
topical
topical solution infused dmso
intravenous
intratumor

ptms
neutralization
reduction
reductases
oxidoreductases
glutathione peroxidases

mpp toxin antidotes
detoxification
cells detoxification
general cells detoxification
general every inch detoxification
mitochondria detoxification
neurons detoxification
ptms
neutralization
sulfurylation
sulfur
cysteine
glutathione
glutathione peroxidases

nutrients transporters factors
phospholipids

body oxidants precursors
body radicals precursors
iron
boron
electrolysis already exist in human body since long time

hypothesis

pfas detoxified by daily high dose cobalamin because bind with them same microbes give energy electron to cobalamin and that reduce cobalt and work as reductant kick halogen and not need iron like external biomimetic system because the biological body give electrons already and that inspire cobalamin and the other metal containing nutrients work primary body adsorpents

metallothionein
metallothionein factors

thiols factors
glutathione factors
precursors
ptms molecules
sulfation
molybdenum
cysteine rich molecules
acetylation
nac
thiols precursors
sulfhydryl group containing molecules precursors
hydroxyl containing molecules
hydroxyl group donors
hydroxylation
citric acid
steroids
cholesterol
estrogen

sulfate
sulphur
sulfuric acid
organosulfur
alkaline minerals
zinc
copper
iron
cadmium

metallothionein stimulants
zinc
selenium

oxygen yield
hyperbaric oxygen yield effects
carbon dioxide decrease
selective alkaline molecules increase
bicarbonate increase
gases decrease
nitric oxide decrease
vasoconstriction
high blood pressure

kidney ingredients
kidney products
neutralizers
carbonate
bicarbonate
magnesium
zinc
lipids
steroids
lung ingredients
inositol

imagination
imagination factors
endogenous television screen
sleep dreams
active dreams
lucid dreams
oneirokinesis
multiple strong dreams

inhibitory molecules
brain molecules
opioids
electrogenesis

eye movement factors
rapid eye movement
wet dreams
poets laudanum

lecithin
lecithin factors
phospholipids factors

precursors
serine
serine products
phosphatidylserine
ethanolamine
ethanolamine products
phosphatidylethanolamine
choline

nutrients preservatives
antioxidants
glutathione
coagulation factors molecules
minerals
calcium
vitamins
protein
sugars
methylation

sugars alcohol
inositol

lecithin memory effects factors
choline memory effects factors
acetylcholine factors

vitamins
minerals
calcium
ensure
sugars

hemoglobin
hemoglobin factors
hemoglobin precursors
hemoglobin ingredients
cysteine
heavy metals detoxifiers
lead detoxifiers
cadmium detoxifiers
arsenic detoxifiers

edta depleted molecules
edta depleted minerals
edta toxicity antidotes
edta toxicity first aid
minerals
calcium
milk
sodium
zinc
iron
selenium
magnesium
electrolytes drink
ionic minerals
fulvic acid
multivitamin
neutralizers molecules
acidosis antidotes
sodium bicarbonate

lead inverse relationship minerals
detoxifiers
chlorine dioxide

liver ingredients
liver storage
neutralizers molecules
lecithin
vitamins
cholecalciferol
minerals
zinc
conditional essential molecules
glutathione
ptms
methylators

nature
fitrah
fear
obsession suppressants
sudden temporary excessive excitatory neurotransmitters release blockers
glutmate blockers
relaxants
magnesium
beta blockers
anxiety molecules
forgetfulness molecules
depression molecules
stimulants
exercise
sex
sex with sexual vertuous stories
walk
pushup
trainings
wheel pose
martial arts
cycling
dance
speak
laugh
sing
recite holy book
recite quran
science
scientific religions
islam
meditation
khushu
memories
beauty

clothes
infections detoxifiers
malnutrition molecules
wake early
showers
socialize
forgetfulness therapy
expression
speak
record oneself voice
write
excitation climax
inhibition climax
inhibitory molecules
cold shower
cold water oversensitivity antidotes
exit from your mind
be in present time inducers
dissociatives
inhibition climax
meditation
khushu
think about future
not remember past
excitation climax
stimulants
exercise

cold water oversensitivity antidotes
exit from oneself mind inducers
dissociatives
back to present time inducers
remember past blockers
forgetfulness therapy

temporary forgetfulness inducers

excitation
stimulants
hang out
inhibitory molecules
depressants
alcohol
cannabis

true forgetfulness inducers
born new inducers
merciful fogretfulness inducers
god cure for stress and sins forgetfulness inducers
cry forgetfulness alternatives
prolonged half alcohol effect inducers
selective inhibitory molecules
depressants
acetylcholine blockers
antihistamines
dopamine blockers
antipsychotics
sins neutralizers
different sins
music
porn
diseases
liver disease

caffeine
schedule therapy

sports clothes
internal clothes
rfsd
ptsd
safety molecules
sudden temporary excessive excitatory neurotransmitters release blockers
selective muscles contraction blockers
beta blockers
glutamate blockers
dopamine blockers
recordotherapy
stimulants
excitatory diseases
seriousness inducers
inhibition climax
excitation climax
faith diseases
deeds addiction
rare sex
fear
ptsd

obsession
faith replacement therapy
schedule therapy
chronic sins sickness disease
chronic stress of deeds disease
chronic self fight disease
chronic self flagellation disease
bored life
forgetfulness therapy

growth
growth factors
sarcosine
tumor progressors
zinc
protein
energy molecules

stimulants
steroids
astragalus
ornithine

penis growth molecules
exercise
repetitive prolonged stimulation
sex
blood site drawers
hotting tumor activities
spices topical
rubber band
gases
nitric oxide
malnutrition
muscles molecules
inhibitory molecules toxicity antidotes

excitatory molecules
western routine
not sit in place prolongedly
not take topical lipids
exercise
sex
showers
nutrition

height molecules
ht042
stretch

cry inability
excitatory diseases
parasympathetic nervous system factors
fluids secretion factors
acetylcholine factors
m2 blockers antidotes

liver disease molecules
detoxifiers
conditional essential molecules
forgetfulness molecules
fluids secretion factors molecules
neutralizers molecules
inhibitory molecules
selective essential muscles contraction deficiency molecules
acetylcholine
oxytocin
histamine
gaba
endorphins
blocked ducts detoxifiers
dmso
anxiety molecules
inhibitory molecules
muscles relaxants
excitatory neurotransmitters blockers
glutamate blockers
depressants
beta blockers
inhibitory molecules
estrogen
steroids synthesis factors molecules
precursors
cholesterol

acetyl coenzyme a
neutralizers molecules
sugars
glycine

autonomic nervous system
liver disease molecules
elp1
detoxifiers
disinfectants
autoimmune diseases molecules
female molecules
parasympathetic nervous system activation molecules
silent cry
sjogren syndrome
cry inducers
parasympathomimetics

voice
voice modulators
voice coarse
steroids
cortisol
testosterone
inhibitory molecules depletion
estrogen depletion
inhibitory molecules depletion inducers
stress
exercise
torture
detoxifiers
mucolytics
prooxidants
chlorine dioxide
fluids secretion factors molecules
zinc
cholecalciferol
melanin
expectoration overlooked
voice warm

vagus nerve stimulation
speak
pen humming
sing
exercise
wheel pose
gases
nitric oxide
lipids

middle exercise
fluids secretion factors molecules

chlorine dioxide deplete
uridine deplete
cannabis deplete
ascorbic acid depleted molecules

gut molecules
lipids
minerals
alkalines react with acids
magnesium
carbonate
bicarbonate
thiols
sulfur
cobalamin
serotonin
results
forgetfulness

fluids secretion factors molecules
liver molecules
neutralizers molecules
amino acids
thiols
glutathione
cholesterol
estrogen
glucose acids
glucuronic acid
gluconic acid

glucose
retinoids
salt
sugars

brand ensure ingredients
minerals
calcium
vitamins
protein
sugar
lecithin
thiols
glutathione
nac
lipids
steroids
cholesterol
estrogen
liquid lipids
proteins
lecithin
glucose
acetylcholine
vitamins
retinoids
b2
b3
b6
dry mucosa molecules
minerals
zinc
iron
calcium
inhibitory molecules
oxidative stress antidotes
glutathione

worseners
spices
glutamate

sodium
cholecalciferol
avoid spices or glutamate because neutralizers not enough or will have agitation and insomnia

couple days antidotes tried
ensure milk shake
olive oil
pyridoxal phosphate
magnesium
honey

transient weak antidotes
cobalamin
cobalamin small dose
glycine

glutamate sensitivity antidotes
glutamate blockers
magnesium
pyridoxal phosphate

antidotes
protein
lipids
olive oil
minerals
magnesium
vitamins
pyridoxal phosphate
sugars

chlorine dioxide during malnutrition hunger sometimes yield
low blood pressure
low blood glucose
chlorine dioxide when satiated rare yield
excitation
agitation
forgetfulness
high blood pressure
vasoconstriction
like body when sick fight flu need to be excited and boosted for that process and remember first time in recent years you was sick same thing without chlorine dioxide same process but weaker disinfectants from body and that sign from detoxification and that positive so rest assured and be patient like sterilize wound with alcohol and eject hair from skin but this time shifts toxins from cells and sex effort to ejaculate fluids but this time toxins and in general called ibtlaa contraction before close relief and was to have maximum tasteful transformative orgasmic reaction effect and thereafter prolonged blessed conditions and that was exclusively beneficially for goodness not evil and from the wise god
uridine deplete
uridine yield
agitation

acetaminophen deplete
acetaminophen antidotes
protein toxicity antidotes
amino acids toxicity antidotes
serine toxicity antidotes
glutamate toxicity antidotes
nutrients procession factors
popular converters
coenzymes
pyridoxal phosphate
nac
nac products
thiosulfate
acids neutralizers
alkalines
carbonate
bicarbonate
magnesium

glutamate modulators
glutamate toxicity blockers
acetyl containing molecules
nac
avoid spices
cannabis deplete
cannabis dry mouth

chlorine dioxide depleted molecules
drugs depleted molecules

alcohol deplete
selenium
vitamin e

cancer

type

excitatory disease

excitatory diseases cure
inhibition
disinfectants
chlorine dioxide
dmso
neutralizers
bicarbonate
carbonic acid
anticoagulants
steroids
dopamine
fulvic acid
stimulants
caffeine
nicotine
menopause molecules
lithium

cell equal fluid division factors

fluid secretion system factors
parasympathetic nervous system factors
immune system factors
fluid secretion system activators
selective muscle contraction factors molecules
inhibitory molecules
acetylcholine
pilocarpine

fluid secretion system activators
nonselective channel openers

osmotics
sugars alcohol

poisons
amygdalin
minerals deposit balance
minerals accumulation balance
minerals inverse relationship minerals
heavy metals toxicity detoxifiers
soap therapy
immunotherapy
hotting tumor activities
acidosis antidotes
alkalines
inhibitory molecules
inhibitory neurotransmitters factors
opioid factors

hypercalacemia antidotes
stones deposits antidotes
bndbsed
gut molecules
magnesium
vitamin k
neutralizers
solvents
chlorine dioxide
dmso

cells anticoagulation factors
heparin
heparan
heparan factors
sulfate

treatments effectiveness boosters

treatments resistance antidotes
cells repair factors
inhibition
parasympathetic nervous system activation
sleep
melatonin
selective antioxidants antidotes
excitatory diseases antidotes
excitatory neurotransmitters blockers
glutamate blockers

detoxify factors
ptms
oxidation
chelation
sulfation factors
sulfate
molybdenum
cysteine
cysteine products
garlic products
hydrogen sulfide products
thiosulfate
methylation

cell tag system factors
chemical tags intratumor
calcium intratumor

neurotransmitters
serotonin
choline

ptms molecules
sam e
tmg
acetyl l carnitine

homocysteine lowering

protein metabolites
menopause molecules steroids synthesis
vitamin k
lithium increase white cell counts and chemotherapy decrease white cell counts

alpha lipoic acid

hydroxycitrate

vitamin e

immune system checkpoint inhibitors
phenolics

curcumin
genistein
quercetin
resveratrol
epigallocatechin gallate
black seed
mistletoe
gallic acid
chlorogenic acid
rutin

cyanides
procyanidins
cyanogenic glycosides
nitrilosides
benzaldehyde
amygdalin
laetrile

soursop
papaya
ayahuasca
tulsi
neem
artemisia
moringa
celandine ukrain
microalgae

essiac
burdock root
slippery elm inner bark
sheep sorrel
indian rhubarb root
pine bark
rose hips

hoxsey
poke root
burdock root
barberry root
buckthorn bark
stillinga root
blood root topical

cannabinoid receptors modulators
cannabinoid receptors binders
cannabis
copaiba
cbd

cannabinoid receptors agonists
cannabis
copaiba

nicotinic receptors agonists
nicotine

coffee
green coffee
raw cocoa
green tea
graviola
pau darco
radium weed
red clover
saw palmetto
terpenes
diterpenes
taxine alkaloids
yew
hazel

proanthocyanidins
procyanidins
cyanides
cyanogenic glycosides
benzaldehyde
vitamin c
selenium
egcg
ellagic acid
lapachol
alkaloids
nitrogen containing
steroidal structures
glycoalkaloids
steroids binding
estrogenic

water purifying plants
floating water plants
water hyacinth
sea plants

inhibiting metastasizing
beta blockers
cauterization
phages
pancreatic enzymes
hydrogen peroxide
stem cells therapy
hyperbaric oxygen therapy
hyperthermia therapy
ozone therapy
signaling molecules

folinic acid
dimethyl sulfoxide

zeolite
blood squeezing
blood suction
blood extracting
l glutamine
sildenafil
fulvic acid injection
nitric oxide inhalation
aml molecules
abnormal cells
ulcerated cells
damaged cells
fibrosis cells
hsp90 inhibitors
dmso
colloidal silver
msm
serm
hypochlorous acid
electrically expanded water
hydrogen inhalation
2dg
nicotinic receptors agonist
nicotine
hexavalent chromium reducing agents
metals reducing agents
car t therapy
antiaging molecules
tumor lysis syndrome inducers
sea water
red berries
pomegranates
interferon
nitrate
tian xian formula
antineoplastons

cancell
cantron
protocel
inositol
nitric acid
sodium sulfite
potassium hydroxide
sulfuric acid
catechol
glycoalkaloids
pyrethroids
immune peptides
coffee enemas
potassium iodide
haelan
artemesia formula
hydrazine sulfate
ganoderma
interleukin2
mistletoe
shark liver oil
polymva
melatonin
animals cancer molecules
opioids receptors modulators
opioids receptors binders

enzymes
systematic enzymes
pancreas enzymes
proteolytic enzymes
wobe mugos
papain
trypsin
chymotrypsin
wobenzym

trypsin
bromelain
rutin
rutoside trihydrate
proteases
lipases

calf thymus gland extracts
electricity
electricity shock
cpr
circulation molecules
gases
nitric oxide
cyanide
chlorine
plants producing gases molecules
spinach
garlic
anticavity molecules
mouthwash molecules
hemorrhoids molecules
steroids topical
hazel
alcohols
sugars alcohols
boron
boric acid
hypotonic solution
antimiotics
allergens
peanut
glues solvents
nitrogen
propolis
carbon monoxide

electrolysis
samwa
sickness agents molecules
herxheimer reaction agents molecules
growth factors molecules
electroconvulsive therapy
organs regeneration molecules
activating nuclear receptors
activating fxr receptors
activating receptors alleviating organs injury
activating receptors alleviating liver injury
liver molecules
neutralizers molecules
bile acids
inflammatories molecules
appetite suppressants molecules
breast feeding molecules
breast milk increasers
breast milk stimulants
breast lacting molecules
lecithin
lipids processing molecules
pressure injury
blood thinners molecules
antipigments molecules
melaningenesis inhibitors
exfoliants
skin scrubs
azelaic acid
kojic acid
glycolic acid
tranexamic acid
angiogenesis inhibitors
throat molecules
colon molecules
prostaglandins

yeast extract
urine retention
tobacco
signaling molecules
diabetic ulcers molecules
insulin homeostasis molecules
fluids drawers molecules
locally fluids drawers molecules
laxatives
organ edema inducers
cytochromes
cytochromes inducers
nutrients pathways blocked
lipids pathways blocked
nutrients transporters blocked
lipids transporters blocked
obesity molecules
hsp proteins
hsp proteins modulators
lipids neutralizers molecules
hypochlorous acid
blocked sweating
blocked acetylcholine
wheat tillers
wheat sprouts
psychedelic honey
non selective dopamine agonist
nutrients increasing yeast growth
berberine
ampk activators
rapid hydration
edema inducers
metals detoxifiers irrigation
glutathione
glutathione irrigation
hydrotherapy

pyroglutamic acid
organ nitric oxide factors
lungs nitric oxide factors
soluble guanylate cyclase
soluble guanylate cyclase stimulants
cyclic guanosine monophosphate
cyclic guanosine monophosphate production

antipsychotics antidotes
estrogen blockers antidotes
steroids blockers antidotes
cytochromes blockers antidotes
cholesterol blockers antidotes
hydrogen sulfide
hydrogen sulfide factors homeostasis
coenzyme q
glutamine
spms molecules
gaba allosteric modulators
sesquiterpenoids
curcumol
acetylcholine agonists
acetylcholine positive allosteric modulators
guanidines
g protein coupled receptors modulators
g proteins
furan containing molecules
atractylon
beets
phenolics
resins
terpenes
purines
xanthine
xanthine derivatives
dmso irrigation

keratinocytes stimulants
birch bark
mucolytics
vitamin d
nac
myrrh
alum
pesticides antidotes
zinc phosphides antidotes
aluminum phosphides antidotes
zinc
aluminum
sweating inducers
magnesium sulfate
inflammatories
id1 inhibitors
nf kb stimulants
cytokines release stimulants
t cells stimulants
exogenous antigens
oxygen producers
catalase
hydrogen peroxide
thiopeptides
thiostrepton
peroxiredoxin3 blockers
muscles relaxants injection
vasodilators
mood stabilizers
teratogenics
histone deacetylases inhibitors
inhibitory molecules
gaba agonists
valeric acid
valerian
bitters

hot liquids
heat generate molecules

menopause molecules
sweat molecules
acetylcholine
liver molecules
conditional essential molecules
acetyl coenzyme a

dry cells damaged molecules
fluids secretion factors molecules
neutralizers molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
phosphatase inhibitors
lipids
inhibitory molecules
histamine
glycine
gaba
gaba modulators
gaba agonists

reserpine antidotes
vasodilators

disability molecules
fluids secretion factors molecules

inhibitory molecules
cellular respiration inhibitors
alkaloids
amygdalin

labeled negative molecules
chlorine dioxide
essential nutrients
zinc

unknown passageway stones antidotes
cells permeability reseters
anticoagulants
dmso
dmso topical
coagulation factors antidotes
calcium modulators
calcium ejectors
chelators
edta
detoxifiers
chlorine dioxide
anticoagulants
dimethyl containing molecules
methylcoblamin

heavy metals detoxifiers
edta
edta infused dmso topical

lung cancer molecules
heavy metals impermeable deposit trappers
dmso
dmso irrigation
edta infused dmso irrigation

low ph antidotes

bicarbonate
bicarbonate infused dmso topical
alkaline minerals infused dmso topical
zinc

prostate cancer molecules
minerals balance
selenium overdose antidotes
alkaline minerals
selenium inverse relationship minerals
copper
calcium
zinc
bicarbonate

muscle contraction muscles
ejaculation

minerals deposit balance
selenium accumulation balance
selenium inverse relationship minerals
alkaline minerals

acidic cells antidotes
citrate accumulation detoxifiers
m aconitase inhibitors
zinc

muscle contraction molecules
acetylcholine agonists
nicotine infused dmso topical

adsorbents
coagulants
ferric sulfate

nucleotides modulators

dna modulators
dna factors
dna refreshers
dna binders
dna ligands
dna mimicers

nitrogen containing molecules
dna ptms molecules
dna methyl donors
folate
cobalamin
cobalamin molecules
ribose
alkaloids
n glycosides
cyanide
amygdalin
cobalamin analogs
methylcobalamin
adenosylcobalamin
cobalamin factors
methyl containing molecules
adenosyl containing molecules
sam e
nucleotides
carbon containing molecules
synonyms
cyclic molecules
tricyclic molecules
sugars
gases
chlorine dioxide

alkaloids

cholinergics
parasympathomimetics
pilocarpine
jaborandi
maca alkaloids
garden cress alkaloids
persicaline
animal venom plants
reserpine
piperine
aristolochic Acid

treatments effectiveness boosters
chemotherapy effects boosters
glutamate blockers

biotoxins
amino acids
one carbon molecules
methanate

amino acids
serine
glycine

molybdenum
vanadium

hair loss inducers
minerals overdose
prooxidants minerals
selenium

sulfur
hydroxyl
asparagus

acidosis molecules
hydrogen ions detoxifiers
hydrogen ions binders
bicarbonate
bicarbonate factors

carbonic acid
carbonic acid factors
carbonic acid transporters
carbonic acid intratumor

ph factors
fluids secretion factors
mitochondria
hydroxide factors
fluid pumps
sodium potassium pump
hydrogen potassium pumps
hydrogen excretion factors
proton pump blockers antidotes

hydrogen factors
protons factors
protons pump factors
proton pump inhibitors decreased alkaline magnesium absorption

water purify plants
moringa

nucleotides
nitrogen factors
rna
mrna
semen

dna factors

opioid factors
naloxone

immune system factors
chemokine activation factors
opioid toxcity antidotes
naloxone

cells tag factors
immune system damaged cells detection factors
ubiquitination

nuclear receptors modulation
lipophilic molecules
estrogen
thyroid
phospholipids

lipid transportation factors
carnitine
estrogen

inhibition
phosphorylation factors
insulin

big pharma opposition
chlorine dioxide
hydrogen peroxide

universal oxidants
hydroxyl radicals

cry
tears

cry yield
tears yield
inhibitory molecules release
oxytocin release
endorphins release
gaba release
estrogen deplete
sweat molecules deplete
acetylcholine deplete
forgetfulness transient induce

neurotransmitters
neurotransmitters synthesis
neurotransmitters synthesis factors
precursors
protein
lipids deficiency molecules
ptms molecules
methylation
acetyl coenzyme a
iodine

steroids synthesis molecules
serotonin synthesis molecules

obsession
obsession suppressants
rules
rules follow
productivity
islam therapy
fear god
calamities
decisions
seriousness
not laugh month
cleanliness
organization
perfectionism
goals
back on right path inducers
inhibitory molecules release inducers
obsession ejectors
seriousness

islamic deeds
prayers
prayers upon time and who leave behind that take his responsibility
ongoing neglected multiple requests termination inducers
back to reality inducers
back to right path inducers
back to reasonability
seriousness inducers
firmness inducers
attention inducers
attack mode inducers
success inducers
goalness inducers
mind upside inducers
mind high inducers
vision lightness inducer
hope inducers
progression inducers
attack mode activities
exercise
sex
sex without digital visual adult content
cold shower
songs good inhibitory not overexcite by them but stay inhibited or tranquil or balanced or equal or just for unlimited entertainment as overexplore or overdetect or overidentify or overfollow their stimulation destroy magic and means anything abnormal is abnormal listen like you listen to anyone speech why overexcitation
believe and please in qadaa and qadar science
god predestined and what he want do and not for you thing from the matter and not for thing from your existence past and present and future you are forced without any control from you so everyone forced to have things so do not wonder never if you see random things as you have more more random things in past and they are tolerated well and needed and easy and like that deeds for all of us for anyone entertainment and we wonder from them and they wonder from us and what we do is hard for them and what they do is hard for us and we can and more stupidly and disruptive nonselective anyway random strange unexplained like them animally i swear in god more and more and more it is will be disaster but stupid and astray and sin major

and risky to hell immediately this is the life
successes lead to successes inducers
past achievements
memories
works
new achievements
achieve
rewardful activities
orgasm activities
rewardful math therapy
sex orgasm
sing orgasm
dance orgasm
exercise orgasm
calamities orgasm
eat orgasm
shower orgasm
adrenergic orgasm
spices orgasm
prayers orgasm
organization orgasm
music orgasm
soical media orgasm
read quran orgasm
anger orgasm
good deeds
help organism
zakah
sadakah
eithar
deep inhibition
khushoo
sleep
tranquility
slow therapy
sadness

cry episodes
nasheeds
quite musics
sad videos
sad whatsapp status videos this is potent
back on right path inducers
inhibitory molecules release inducers
obsession ejectors
cry
cry inducers
onion slice
memories
memories inducers
childhood habits
laugh
listen youngers songs
watch youngers records
read youngers stories
stay with youngers
smells
clothes kept
songs
vagus nerve stimulation
sing
sing explore
sing sincerely
sing loved songs in lowest layer thin or soft or quite sincerely like opera
sing innerly
sing cryful pray innerly
in soul or mind or silent or unhearable to outside but hearable aloud inside soul the tranquil or unurgent or unforced needed or wanted or desired or expressive or boarderless or free or random or unlimited or poetic or creative or wonderful or sad or povertful or fearful pray to god in slow cryful sing or tuned with favorite melody like cryer slow hard or heavy speech with khushoo sincerely and this is what relaxed muslims do and it is so called munajah and also read silent or soul speech also known as obsession like the physical hearable himself sing use same voice system but different frequencies allocated and you need to intentional or goalful or

strategic read like the holy book silent aloud or quite inside yourself or sing anything quite or aloud inside yourself or sing anything quite outside yourself if you want to match or cure or bind or agonize or modulate the soul corrupted or antagonized or mutated speech or obsession frequency or level or sectors to suppress or attenuate or get rid or detox or fuck or kick or evacuate or kill obsession and you will not hear it again like right now repeat it when needed and also what called the sound frequencies media heard with earphone or without earphone use same obsession frequencies more than music as increase attention and cure or stop obsession activates parasympathetic nervous system for human body heal like alpha brain waves and also what called as the affirmations media or the invisible or stealth or undetectable or high level or natural or indirect or next level or rare or unlimited or miracle or sophisticated or unspecified or unnamed or unknown affirmation talk in soul or outside soul and also known as pronounce words alone or not alone and also there is thing called talk therapy or recordotherapy generate same that invisible self produced affirmations or goodness precursors or productivity precursors by self respond to the requests or questions or insights or commands and also as not just responses but promises during the serious conversation with someone or god or self or in continue to aforesaid talk or write or sing or read or listen and repeat those words in soul or outside soul after singer and can be called affirmations repeat therapy listen like to music or quran like the verse and those who turn away from ill speech or like prayer tashahud like peace be upon us and upon the righteous slaves of allah and like nasheeds like the nasheed but my prayer or o taiba or nafsaha or himself intentional affirmations recorded before years or record affirmations for the future and will initiate mind enlarge or memory larger and activity inducer or life inducer or goalful life inducer or strategic life inducer or planned life inducer or organized life inducer this is potent all of those strong affirmations when heard with earphone or without earphone is same the mind hearable involuntary obsession also known as negative overwhelm disrespectful voices but they are good voices precursor or goodness precursors and the human will derive as the current think mode or the obsession is continuous derivation of early intentional unjust negative single thought accepted not ignored anyway as it is was the best but not endured moments

opera quite

mawal

continuous pray

attack mode activities

sex

sex without digital visual adult content

selective or positive forgetfulness inducers

sudden forgetfulness during speak inducers

vagus nerve stimulation
sing
sing very positive song that embarrass you
listen to very positive song that embarrass you or old song you have memories with that song sincerely
embarrass yourself positively with words or duaa to god or see memories
memories
memories like your beautiful or creative records or productions or your pictures and your friends pictures or records or chat messages in the past
dance
dance very positive dances you embarrass from them
scream
overspeak therapy
hearable personal conversation with self or thing therapy
socialize
recordotherapy
humming
meditation
khushoo
quran sing
quran listen
nasheeds
dark place
prayers with khushoo and slow
pray
sleep on sajadah prayer mat
slow therapy
sujoud
good deeds
mystery
science
math
scientific religions
islam
poverty
hungriness

fasting
self love
exercise
outside therapy
prophets books
share islamic things online like positive or good media like nasheeds
share good things online like personal creations or media
watch deceaseds
watch patients
watch injuries
watch surgery
watch blood
hijama
cautery
martial arts
boxing
expression
smash therapy
write therapy
head muscles relaxation inducers
sing
humming
walk
works
marriage
deep inhibition
confinements
isolation
keep driving in known way mind anyway do not be stupid or you will lose the race undoubtedly
fast therapy
sudden movements
sudden voices
cough
loses
selective therapy like do activity or any work or productivity or creativity include generate or reason or decide or plan in its right place like allow poet generate in room not kitchen during

cooking or mosque and not watch online video platforms during walk outdoor and not open job decision think in outside entrance or store and not plan business in outside entrance or street even discuss say as who say to simon it is not the place and it is not the time and not play during drive bus and not solely think or wish or expect or intent or insight or exploit mistakes and cause shying or seek or do any activities related to sex with inappropriate human like doctors in hospitals but not right human in clubs because they are laws like gravity for balance and beauties and should save them to still have entertainment in its other appropriate place more and also called maximum tasteful transformative orgasmic reaction effect like cooling fired faucet with cold water and thereafter prolonged blessed conditions like coldness and for example when someone forbid himself and become hungry and come to appropriate sex time will have maximum tasteful arousal and effort and orgasm and thereafter prolonged blessed conditions and not reason most science in outside entrance or street and not speak to barber about business plan and not say not ready new unmatured or undrafted or uncollected or unknown ongoing precursory knowledge or explore to audience like recent time thought accept all previous feelings and upcoming feelings all them good and necessary for balance do not hate to back to sadness or depression or torture and we did not know or explore yet whole available knowledge and it is unknown and we will not advise audience with false or pseudo premature knowledge induce lost or unknown or such knowledge precursors and we need to be firm and selectively respond and advise and speak depends on request or promise or matter or needs not just expressive entertainment and stimulation you can feel that when you are astray you are just entertain from your speech not see anything else and feel abnormal just you entertaining and others you forget about them include your organs and not mix things as sabotage even if we like it and mix song with math make them useless and sabotage magic and mix fire with water make them useless

do not steal from yourself to your activities and be selective or planned or intentional or ruleful or organized or serious or exact like when you intend to write something in far book go write it but after complete do not hang or be stupid leave as you done what you intended sincerely so be sincere and despite yourself abilities pushes to do it and that is the trap and called randomness start and end with lostness except if you decided and strongly intended that is ok but stealthily no and stay follow your guidance or vision or serious drive in your mind will arrive you to everything needed everything have its time scheduled by god and you are activated depends on needs so relax now

not emptying yourself too much for something

inhalation multiple times rapid smooth

look or focus in front centered and during eye closed

forgetfulness molecules

muscles contraction deficiency molecules
excitatory diseases molecules
excitatory neurotransmitters toxicity antidotes
anxiety molecules
seizures molecules
inhibitory molecules
mood stabilizers
acetylcholine
oxytocin
gaba
sudden temporary excessive excitatory neurotransmitters release blockers
sudden resistable gradual forgetful erection antidotes
hyperreflexia molecules
gut molecules
glutamate blockers
magnesium
glycine
taurine
beta blockers

deepening in thing whatever it take like read story continuously without back to remember rules and experiences and habits like looking to around every moments as this abnormal most times especially in loneliness
sex with sexual vertuous stories
seriousness inducers
work
pain
when remember thing great close eyes forcibly and contract head until shaking as possible to refuse bad things and induce seriousness and suppress unwanted think that is called obsession as lock not changed that forbid except with intent in same that condition this is potent
cooking
not eat except from yourself own

nature molecules
excitation climax
inhibition climax

cold shower
exit from your mind
exit from that progressive selective relax zone
back to present time inducers
be in present time inducers
back to drive mode inducers
back to reality inducers
back to productivity mode inducers
awareness inducers
sagacity inducers
sagacity blockers antidotes
satiety molecules blockers
hunger molecules stimulants
appetite stimulants
hardship antidotes
attack mode activities
productivity
seriousness deeds
sensitivity deeds
clear productivity deeds
dissociatives
meditation
khushu
prayers on time
read quran after wake
exercise
pushups
work
sex
throw things up and catch them
eject mustache hair
shake legs
wheel pose
lay on right side and swing middle body to front and back
prostration and swing to front and back
expression

vagus nerve stimulation
speak
overspeak
enjoin what right and forbid what wrong
humming
recite quran
duas
sing
talk with friends
talk with family
sadakah
think about future
not remember past
exercise

exit from oneself mind inducers
dissociatives
back to present time inducers
think about future inducers
remember past blockers
forgetfulness therapy
forgetfulness transient inducers
memory transient blockers
excitation
stimulants
caffeine

remember the god like by the istghfar in the relax hours and he will save you in the hardship as the prophets general rule

obsession
think diseases

obsession blockers
obsession vaccines
obsession preventers
obsession detoxifiers
placebotherapy
hesitant overdecide fearful obsession
unbrave obsession

hesitation obsession
fearful obsession
hesitation disease
overdecide disease
unbrave disease
fear disease
inhibitory molecules short life initial mood dependent will be stabilized so that is why some people say to someone you should take them in your best mood
head muscles relaxation inducers
urgentness blockers
excessiveness blockers
overstimulation blockers
overstimulation obstructors
head muscles sudden resistable gradual forgetful erection relaxation disruptive entertain killer blockers
unwanted premature head muscles muscles relaxation blockers
head muscles partial vacuum contraction blockers
head muscles decompression oxygen outage contraction blockers
inhibitory molecules
inhibited mood stabilizers
entertainment stabilizers
gaba
antipsychotics
mood stabilizers

unjust oppression complications
obsession inducer
negativity inducer
unwanted compulsory obsessive negative troubles inducer
unjust oppression complicators
fear
threats
ongoing dangerous
harm
oppression

obsession suppressant
self fight suppressant
self troubles suppressant
self contradiction suppressant
pleased about self and god inducer
sex
sex new experiments or positions
sex and imagine anything without any restriction ever as god already waived soul imagination or speech and wish and pray to god for those in paradise
loved sex details in paradise or marriage imagination and wish and pray to god
avoid hated urgentness appear like extreme sudden new generated untrue strengthen extras or acute episodes
no الإستحياء أو الإستشراف أو الغلو أو الإبتداع أو الضلال أو الإنشقاق أو الإسراف الزائد أو المجاملة أو الزيادة أو النفاق أو المبالغة أو الوسوسة أو الشرك للناس والنفس في عبادة الله أو الطمع to get good feelings inappropriately or theftly or wrongfully or abnormally or unreservedly when did sins just only istghfar and prayers already set is enough otherwise bidah or playingenesis or playfulness and called obtain or الطمع syndrome
forgetfulness inducers
high blood pressure inducers
blow others mind inducers
obsession suppressants
placeotherapy
avoid placebotherapy like your place if hurt you
childhood activities
duaa
lima ukhtlf fih mn alhak
god organize me and organize everything
antifear
mind reason requests neglected killers
resolve future experiences or needs not past experiences or prevent past experiences from happen in future as resolve past experiences will always cause obsession and that is not way we use since years and we are experts and muslims and serious like any people
acetylcholine release inducers
cry
ejaculation
spices

phobias
anxiety molecules
pain depleted molecules
depression molecules
inhibitory molecules
serotonin
ssri

drive mode inducers
read quran

ongoing neglected multiple requests termination inducers
mind reason requests neglected killers
already clotted thoughts disease

acetyl coenzyme a factors
acetyl coenzyme a precursors
coenzyme a factors
coenzyme a precursors
pyruvate
protein
leucine
lysine
lipids
fatty acids
carbs
glucose
pantothenic acid
citric acid
glycogenolysis products

pain yield effects
thermogenesis
shakes
vagus nerve stimulation

crying
neurotransmitters release
muscles contraction molecules release
acetylcholine release
inhibitory molecules deplete
opioids deplete
energy molecules release
pain molecules release
cry deplete molecules
estrogen deplete
testosterone inverse relationship increase

female molecules deplete
male molecules increase
mistreatment deplete
abuse deplete
defensive response benign heart hardness deplete
stress deplete

cannabis
cannabis effects

transient muscles relaxant
paradoxical muscles relaxant effects

energy molecules release
ubiquinone release
acetyl coenzyme a release
parasympathetic nervous system activation
acetylcholine receptors activation
acetylcholine release

acetylcholine
acetylcholine factors
acetylcholine synthesis
acetylcholine agonists
acetylcholine nicotinic receptors agonists
acetylcholine gated nicotinic channels openers
acetylcholine releasers
acetylcholine alternatives
sweat inducers

choline synthesis factors
acetylcysteine converters
methylation factors
sam e factors
methionine synthesis factors
liver molecules
sulfate
acetyl coenzyme a
methylation factors
b12

choline synthesis stimulants
estrogen

endogenous acetylcholine agonists
nad
nicotinic acid
amine containing molecules
amide containing molecules
hydroxyl containing molecules
nicotinamide

acetylcholine release factors
inhibitory neurotransmitters
synonyms
inhibitory receptors
inhibitory molecules
alpha 2 agonists
d2 agonists
estrogen

stimulants
nicotine
niacin
nicotinic acid

spices
muscles contraction factors molecules
precursors
coenzyme a
coenzyme a precursors
pantothenic acid
pantothenic acid factors
calcium
calcium factors
cholecalciferol
nitric oxide factors
ionic channels openers
calcium channels openers
sweat inducers
flushes inducers
nicotinic acid
mood stabilizers molecules
lithium
uterotonics
oxytocin
acetylcholine antagonists antidotes
liver molecules
conditional essential molecules
precursors
protein
methionine
methionine derivatives
choline
ptms molecules
methylation molecules
tmg
glycine
tryptophan derivatives
serotonin
nicotinic acid
lecithin factors

phospholipids factors
phosphatidylcholine factors
lipids
glycerol
diacylglycerol
ptms molecules
acetyl group donors
acetylation
acetyl coenzyme a
aceytl coenzyme a precursors
pantothenic acid
glycogenolysis products
pyruvate
acetyl containing molecules
acetyl carnitine
methylation
phosphorylation
sugar factors
glycogenolysis
sugars
citric acid
protein
lipids
lecithin
glycerol
betaine
conditional essential molecules
glycine
energy molecules
stimulants
nicotine
vagus nerve stimulation
phenolics
lipids
fatty acids
steroids

cytisine
cholinesterases inhibitors
luteolin
positive allosteric modulators
curcumin
calcium
acetylcholine receptors direct actors
calcium
minerals
zinc
iron
calcium

choline factors
carnitine

acetylcholine agonists
stimulants
pilocarpine
arecoline
nicotine
muscarine
cytisine

acetylcholine effects independent inducers
acetylcholine effects mimicers
vasoconstrictors
nmda agonists
sodium channels openers
potassium channels openers
minerals
sodium
potassium
calcium
parasympathetic nervous system stimulants
inhibitory molecules
estrogen
diuretics
choline factors
acetylcholine synthesis factors
carnitine
akathisia inducers molecules
akathisia inhibitory inducers molecules
mood stabilizers
gsk 3 beta inhibitors
pap inhibitors
impase inhibitors
lithium

entertainful thoughts entertainment stabilizers
entertainful thoughts entertainment subscription agents
goodness or goodness things or things or memories think or thoughts or remembrance
unlimited continuous internal entertainment same orgasmic level like first time subscription
inducers or factors or merchants or molecules
catch thoughts without loss

mind entertainment subscription factors
endogenous television screen subscription inducers

mind television molecules
selective inhibitory molecules
mood stabilizers
selective muscle contraction factors molecules
acetylcholine
acetylcholine precursors
lecithin
lecithin memory effects factors
minerals
calcium
vitamins
pantothenic acid
protein
sugars
cholesterol

ensure
lecithin
nutella icecream
nutella spread

lithium
mast cell stabilizers
flavonoids
positive allosteric modulators
ivermectin

diarrhea selective inducers
sweat inducers
cholinergics effects inducers
saliva inducers
dry mouth molecules
dry mouth inducers antidotes

lecithin ingredients
diacyl phosphatidylcholine
phosphatidylethanolamine

phosphatidylethanol
phosphatidylinositol
acetylcholine ingredients
dimethylaminoethanol
methylation
acetylation
ethanol donors
choline
inositol
glycerol
phosphatidic acid

chromium

acetylcholine factors
selective calcium channel
chloride channel
potassium channel

electricity
electricity factors
electrogenesis
flat eeg reverse
thermogenesis molecules
prooxidants
hypochlorous acid
methylene blue
energy molecules
neutralizers molecules
minerals
fulvic acid
minerals processors molecules
glucose
proteins
proteins derivatives

lipids
steroids
external energy
exogenous electricity
radiation
uv
low blood pressure molecules
malnutrition molecules
stimulants
excitatory molecules
ionic channels openers
endogenous television screen factors
inhibitory molecules
serotonin agonists

electrolysis factors
dmso

alcohol alternatives
prooxidants

stimulants
hypochlorous acid

poisons first aid

milk
sodium bicarbonate
milk protein
olive oil
vinegar
salt
sugars
honey

nutrients toxicity
vitamins overdose
detoxifiers
oxidants
chlorine dioxide

most drugs toxicity
excitatory diseases antidotes
inhibitory molecules
neutralizers
ptms
acetylation
nac
methylation
olive oil
sugars
gut molecules

magnesium

magnesium toxcity
hypermagnesemia
excitatory molecules
salt
msg
calcium
cholecalciferol
stimulants
caffeine
adrenaline

ivermectin toxicity
excitatory molecules
salt
msg
chlorine dioxide

animals bite antidotes

detoxifiers
neutralizers
protein neutralizers
adsorbents
anticoagulants

chlorine dioxide topical
chlorine dioxide injections
chlorine dioxide oral
chlorine dioxide infused dmso topical later

or

acids
acetic acid topical
acetic acid injections
acetic acid infused dmso topical

or

magnesium sulfate topical
magnesium sulfate injections
magnesium oral
magnesium infused dmso later

or

whole body clots anticoagulants
aspirin oral
aspirin injections
aspirin infused dmso topical

or

alpha 2 blockade cure
alpha 2 agonists

protein disabilitors
methylation
sam e infused dmso topical
sam e oral
sam e injections
or all separately in day

protein adsorbents
adsorbents
mouth dryers
tannins

chlorine dioxide deplete
water

cyanide poison
amygdalin poison
chemotherapy poison
sodium thiosulfate

dmso poison
selective oxidants
chlorine

hypochlorous acid

from the wisdom of god not caused me to write that from before weeks because want more to write one time without more tiredness so every scheduled work in your mind have predestined time will be in most goodness so do not worry about your pending goals everything will come and in the paradise more collected of all of your affairs imagine even the pictures so case closed all ways lead to rome

glow
glowness
luminescents
radiants
phosphorescents molecules
phosphorescent proteins
phosphorylation
phosphors
phosphorus
atp
methylene blue
fluorescents molecules
fluorescent proteins
flurination
fluorine
uv absorbents
light absorbents
steroids
cholesterol
uv reactive molecules
tonic water
quinine
quinones
honey
theanine
turmeric

magnesium
dyes
gases
nitrogen
skin molecules
hair molecules
sebaceous glands factors
sebum
lipids
waxes
squalane
cholesterol

phenolics
vitamin d
uv
uv related

photons emitters
triboluminescents
sugars
calcite
wintergreen oil
fluorite
melaningenesis
minerals shiny
glowents
chlorite
glownessers
circulation molecules
skin molecules
rosy cheeks inducers
slapped face syndrome inducers

brain ingredients
acetylcholine
glow molecules
alkaline minerals
magnesium
calcium
zinc
collagen
amino acids
microdomains
serine
pigments
carotenes
lutein
lipids
plasmalogens
phospholipids
glycerophospholipids
lactate Dehydrogenase

minerals shiny
lung ingredients
pulmonary surfactant
muscles contraction molecules
acetylcholine
phospholipids
dipalmitoylphosphatidylcholine
sphingolipids
sphingolipids factors
choline
eyes ingredients

ear

hear loss

similarities
memory molecules
sense factors

fluid secretion system factors
ion channels factors
intercellular channels

muscle contraction factors
acetylcholine

liver molecules
amino acids
amino acids metabolites
muscles atrophy molecules
muscles contraction factors
acetylcholine
phospholipids
neuromodulators
d amino acids
d serine
d alanine
sulfate containing molecules
agmatine

ionic channels openers
cells regeneration molecules
disabilities molecules
blindness molecules
proteins receptors detoxifiers
detoxifiers
chlorine dioxide
blood brain barrier openers
dmso

nutrients
retinoic acid
hypochlorous acid
electricity factors
flat eeg antidotes
locked in syndrome molecules
methylene blue
minerals
fulvic acid
birth defects molecules
autism molecules
folates
folinic acid
electrically expanded water
transmitters molecules
gases
vasodilators
nitric oxide
nitric oxide factors
energy molecules
steroids synthesis molecules
nutrients processors molecules
neutralizers molecules
ptms molecules
growth factors
circulation molecules
blood factors
vessels molecules
blood thinners
anticoagulants
stimulants
premature birth defects molecules
inhibitory molecules
sleep molecules
sleep hormone
growth hormone

melatonin
malnutrition molecules
natural multivitamin
missed vitamins derivatives
hotting tumor activities
seizures molecules
nerve molecules
nerve pain molecules
joints pain molecules
cancer molecules
liquid cancer molecules
hotting tumor activities
immune system molecules

eye molecules
lipids
phospholipids
sphingolipids
ear wastes factors
brain diseases molecules
fluids factors molecules
sex yielding molecules
exercise yielding molecules
antiaging molecules
hair molecules
skin molecules
skin tearing molecules
infertility molecules
uv molecules
quinine antidotes
radiation
steroids
growth factors

opposing causes drugs effects
melaningenesis

vitamin a deficiency effects antidotes
hypercalacemia stones deposits antidotes
hyperkertinosis deposits antidotes
neutralizers
chlorine dioxide
solvents
dmso
methylation

disability

vasoconstrictors
excitatory molecules
noradrenaline
methylene blue
cold
cold shower
antioxidants

brain atrophy
brain tumor molecules
brain diseases molecules
uridine
energy factors
energy molecules
glucose factors
oxygenation factors molecules
growth factors
retinoids
neurogenesis
locked in syndrome molecules
erection molecules
vasodilators
gases
nitric oxide
hydrogen
cells regeneration molecules
muscles atrophy molecules
female molecules
duchenne muscular dystrophy molecules
valves molecules
vessels molecules
sweat molecules
fluids factors molecules
proteins factors
ptms molecules
nutrients processors molecules
antioxidants
glutathione
antiinflammatories
immune system molecules
fulvic acid
liver molecules
disability molecules

steroids
malnutrition molecules
parents reproductive organs fluids molecules
umbilical cord fluids
breast milk molecules
fish oil
sunshine
thermogenesis molecules
aging molecules
detoxifiers
chlorine dioxide
brain blood barrier openers
dmso
flat eeg molecules
methylene blue
seizures molecules
inhibitory molecules
glycine
lipids
energy molecules
electron carrier alternatives
methylene blue
liver molecules
minerals detoxifiers
heavy metals toxicity detoxifiers
copper toxicity detoxifiers
chelators
zinc
fluids secretion factors molecules

brain palsy
stimulants
ionic channels openers
inhibitory molecules
seizures molecules
mannitol
colostrum
wilson disease molecules
chelators
zinc

down syndrome
detoxifiers
glutathione
proteins detoxifiers
amyloidosis molecules
obesity molecules
chlorine dioxide
hypochlorous acid
dmso
mannitol
cancer molecules
autism molecules
single gender molecules
steroids
brain molecules

smell molecules
infertility molecules
gonadotropin releasing hormone
gonadotropin releasing hormone agonists
luteinizing hormone
luteinizing hormone release stimulants
fsh
fsh release stimulants
hcg
hcg release stimulants
imidazoline agonists
fxr agonists
agmatine

extra proteins deplete
extra gene mutation causes
hydrogen peroxide

skin tearing
epidermolysis bullosa

autoimmune diseases molecules
duchenne muscular dystrophy molecules
immune system molecules
ulcers molecules
fulvic acid
chlorine dioxide topical
sunshine
cancer molecules
skin molecules
skin cancer molecules
keratin factors molecules
collagen factors molecules
skin solidify molecules
male molecules
steroids
melaningenesis
nail factors molecules
hair factors molecules
bones factors molecules
teeth factors molecules
minerals
ptms molecules
pain molecules
detoxifiers
chlorine dioxide
dmso
stool softeners
muscles contraction molecules
muscles molecules
joints molecules
female molecules
breast factors homeostasis
estrogen
progesterone
menopause molecules

skin thickness inducers
arm hair elevators
collagen topical
gelatin topical
meat hydrolyzed topical
relative skin biopsy hydrolyzed topical
relative reproductive fluids topical
catalase deficiency
scleroderma

endoopiodic modulators
endoopioidics receptors modulators
phenolics

endoopiodic receptors activators
steroids

antipigments
antimelanin
melanin inhibitors
melaningenesis inhibitors
melanin transfer inhibitors
melanin destroyers
melanin dissociators
protein destroyers
poison destroyers
porents

solvents
acids
antioxidants
ascorbic acid
dmso
acetone
detoxifiers
chlorine dioxide
phenolics
salicylic acid
retinoic acid
estrogen
phenolics derivatives
quinones
hydroquinone
arbutin
azelaic acid
licorice extract
kojic acid
tyrosinase inhibitors
honey
prooxidants
hydrogen peroxide

peels
skin scrubs
exfoliants
eye blue
dmso
vessels molecules
blue molecules
green molecules
cationic dyes
methylene blue
copper ii
biliverdin
porphyrins
glow molecules

preservatives
antioxidants
lecithin
sugars
minerals
salts
freshnessers
moisturizers
solvents
glycerol
dmso
ethanol
acids
hydrogen
phenolics

ascorbic acid
chelators
anticoagulants
laxatives
acids
edta
phosphoric acid
polyethylene glycol
beets juice
antitoxins
propolis
ptms
methylation
sam e
glycine
acetylation
acetate
excitatory neurotransmitters
glutamate
glutathione ingredients
vitamin d
fatty acids
butyrate
nitrate
dmso
sulfates
chlorite

infections
sepsis molecules
detoxifiers
chlorine dioxide
hypochlorous acid

sepsis

detoxifiers
chlorine dioxide
early sepsis
high blood pressure molecules
vasodilators
late sepsis
late septic shock
low blood pressure molecules
toxic muscles relaxants antidotes
vasoconstrictors
cold shower
stimulants
caffeine
exercise
eating
salt

spleen
enlarged spleen
detoxifiers
chlorine dioxide
vasodilators

ampa activators
amino acids
agmatine

mtor activators
amino acids
agmatine
leucine
leucine derivatives
insulin
glucose

ionic channels
ionic channels modulators

calcium channels blockers
inhibitory molecules
mood stabilizers
lithium
agmatine
magnesium citrate
astaxanthin
egcg

calcium chelators
zinc

calcium excess prevention
calcium binder proteins
calbindin
parvalbumin
calmodulin

general inhibitory molecules
lotus flower

g proteins inhibitory
g proteins other
alpha 2 activation
d2 activation
adenylyl cyclase inhibitors
pkg activation
potential
dmso

voltage gated calcium channels blockers
calcium channels blockers
retinoids

agmatine

voltage dependent n type calcium channel subunit alpha 1b blockers
agmatine

sodium channels blockers
dmso
bulleyaconitine a
eugenol
allocryptopine
cbd
valerian
valproic acid
magnesium
corydalis
thp
magnolol

sodium competitors
sodium inverse relationship minerals
lithium
potassium

sodium chelators

sodium reabsorption inhibitors
alpha lipoic Acid

general channels blockers
minerals
magnesium
zinc
heavy metals
graphene oxide

chloride channel openers

gaba agonists
glycine agonists
taurine agonists
acetylcholine

potential
dmso

chloride channels blockers
zinc

acetylcholine alpha subtype receptor blockers
agmatine

potassium channels blockers
zinc

atp sensitive inward rectifier potassium channel blockers
agmatine

inward rectifier potassium channels openers
dopamine d2 like activation

n type and p/q type calcium channels blockers
dopamine d2 like activation

acid sensing ion channels modulators
zinc

acid sensing ion channel 3 agonists
agmatine

nmda ampa channels blockers
dmso

ion channels alternatives
cationic dyes
methylene blue
ionic channels blockers
lipids
sugars
ionic channels openers
lithium
ionic channels modulators
receptors modulators
minerals

channels blockers
pores blockers
non selective channels blockers

hypothermia

acetylcholine antagonists
acetylcholine alpha subtype receptor antagonists
ionic channels blockers
calcium channels blockers
sodium channels blockers
potassium channels blockers
agmatine
dry organs inducers
lead
arsenic

nischarin agonist
amino acids
agmatine

adrenergics agonists
adrenergic alpha 2 receptors agonists
agmatine

catecholamines
dopamine

mao stimulants
mao yielding molecules
mao direct mechanisms
mao inducers alternatives
monoamines oxidase alternatives
amine group removers
deamination factors
transamination factors
methylation

most known inhibitory molecules
curcumin
lithium

potential
resveratrol
retinoic acid
all trans tretinoin

adenylate cyclase stimulants
camp elevation inducers
protein kinase activators
mao activators
vasodilators
hypolipidics
examples
rare unstandard temporary mess with health
forskolin

gut molecules
hdac inhibitors
butyrate

sulfur
sulforaphane

mao factors
dna factors
amino acids synthesis factors
protein synthesis factors
riboflavin

mao stimulants
general inhibitory molecules
opioids
gaba

mao agonists
alpha 2 agonists
imidazoline i1 agonists

hydrogen peroxide
mao agonists
mao activators
mao expression unregulation inducers
mao synthesis stimulants

adenosine receptors agonists

forskolin
forskolin effects
adenylate cyclase stimulation

cyclic amp elevation
protein kinase activation
mao activation
vasodilation
lipolysis

cytoplasmic enzymes
mao deficiency
mao synthesis factors
female molecules
estrogen

imidazoline agonists
agmatine

reuptake inhibitors
dopamine reuptake inhibitors
nitric oxide
zinc

stress yielding
stress depleted molecules
inhibitory molecules
glutamine
lithium
infections depleted molecules
inflammation molecules
exercise depleted molecules
progesterone
estrogen
oxytocin
oxidation decreased
hydrogen peroxide decreased
riboflavin depletion

parasympathetic nervous system yielding molecules
athletes stress yield

antioxidants
preservatives
estrogen
thiols
glutathione
coenzyme q
alpha lipoic acid
glycine
phenolics

steroids
steroids like molecules
dmso
folates
paba
neutralizers molecules
acids
citric acid
hydrochloric acid

antioxidants

synonyms

reductants

electron donors

sulfur containing molecules
glutathione
ascorbate
uric acid
thioredoxin
nadph

hydrogen donors

phenolics
flavonoids
glutathione
melatonin
vitamin e
dmso

thiols
folinic acid

adenosine
adenosine factors
adenosine stimulants
adenosine activators
estrogen
purines factors
glycine
adenosine kinase inhibitors
adenosine kinase substrates

stimulants toxicity antidotes
excessive excitatory molecules antidotes
atp factors

nutrients source

lipids

icecream
oily hot sauce
ground meat
avocado

cholesterol sources

fish oil
milk protein powder
butter
cream
restaurant fry oils
beef tallow

fermentation
eggs isolated

phospholipids sources
sunflower lecithin
dried eggs

anhydrous milk fat

alcohol effects

oxidation
niacin effects
hyperthermia
nutrients procession
hypotension

p2x4 inhibition
serotonin release
dopamine release
oxidation
hydrogen peroxide increase
muscles contraction
head muscles vacuum contraction
acetylcholine release
niacin flushes
warmness
parasympathetic nervous system activation
acetylcholine receptors activation
acetylcholine release
phospholipids deplete
phosphatidylethanol production
vasodialation
cannabis deplete molecules
serotonin deplete
ascorbic acid deplete

ionic channels openers
hypochlorous acid yielding
thermogenesis
wine molecules
selective acids
potassium bitartrate
carbohydrates deplete

cannabinoids
cannabinoids factors
cannabinoids receptors modulators
progesterone
lipoxin a4

glutamate blockers

ampa blockers
sodium channel blockers
calcium channel blockers
polyamines
spermidine
agmatine
alpha lipoic acid

nmda blockers
inhibitory neuromodulators
magnesium
zinc
riboflavin
methylcobalamin
lithium

magnesium similarities
lithium

potential
boron

glutamate nonselective blockers

endogenous blockers

tryptophan products
kynurenic acid

agmatine
theanine
gaba
glycine
taurine
astaxanthin

exogenous blockers

quercetin
curcumin
egcg
apigenin

glutamate conversion factors

gad
pyridoxal phosphate

products

gaba

methylation

products

glutathione

glutamate inverse relationship molecules
gaba
glycine

glutamate modulators
sulfate containing molecules
thiols
glutathione
glutamine
acetyl containing molecules
nac

nmda modulators
nmda blockers
agmatine
minerals
magnesium
nmda partial agonists
d serine
d alanine
serine
alanine
opioids
inhibitory molecules
methionine sulfoximine
aspartate antagonists
fxr agonists
alpha 2 agonists

glutamate blockers
ketamine

nitrogen containing molecules toxicity
amino acids toxicity
serine toxicity
glycine toxicity
ammonia toxicity
glutamate toxicity
glutamate conversion to glutamine factors
glutamine synthase stimulants
arginine

alanine

nitrogen molecules toxicity same
ammonia toxicity
glutamate toxicity
serine toxicity
amino acids toxicity
homocysteine toxicity
protein toxicity

nutrients procession factors
local fluids drawers
gut molecules
popular converters
magnesium
zinc
methylation
cobalamin
folates
ornithine
aspartate
carnitine
fluids drawn from body to gut repeatedly
gut moisturized
constipation reversed
ammonia normalized

glycine agonists
glycine
taurine

serotonin
serotonin factors

synthesis factors

tryptophan
methylation
pyridoxal phosphate
folates

glycine
precursors
tryptophan
tryptophan derivatives
fluids secretion factors molecules
acetylcholine factors
niacin
nicotinic acid
ptms molecules
methylation
iodine
coenzymes
pyridoxal phosphate
acetyl coenzyme a
lipids
minerals
zinc
agmatine
inhibitory molecules
selective akathisia aggravators
milk shake
lipids
multivitamin
coblamin
glycine
melatonin factors
insomnia molecules
retinoids

melatonin factors

precursors
serotonin
acetylation
acetylation factors
energy molecules
pantothenic acid
adrenaline

nmda agonists
serotonin reuptake inhibitors
5ht1b agonists

5ht2a agonists
cbd
protein
ubiquinone
neurotransmitters factors
monoamines factors
dopamine factors
serotonin syndrome inducers
serotonin releasers
serotonin releasing agents
glycine
depressants
thc
4mta

tryptophan
b6
folates
vitamin d
b12
zinc
bicarbonate

acetylcholine agonists
acetyl containing molecules
acetyl carnitine
lithium

dopamine factors
serotonin factors
melatonin factors
coenzyme a
acetyl coenzyme a
acetyl coenzyme a products
mevalonic acid

neurotransmitters agonists

mitochondria molecules

serotonin agonists
mitochondria factors
inhibitory molecules
coenzyme q

serotonin agonists
serotonin increasers
serotonin synthesis factors
enterochromaffin cells
nutrients transporters factors
vesicles

nmda modulators
glycine
sarcosine

nmda agonists

dopamine blockers

tyrosine derivatives
serotonin
melatonin
coenzyme q
t3
thyroxine
prolactin

dopamine d1 antagonists
kurarinone
berberine
tetrahydropalmatine

dopamine d2 antagonists
tetrahydroprotoberberines
isoquinoline alkaloids
berberine alkaloids
isocorypalmine
tetrahydropalmatine

d2 blocker alternatives
dopamine storage blockers
vmat2 blockers

dopamine d3 antagonists
isoquinoline alkaloids
berberine alkaloids
isocorypalmine
dopamine d4 antagonists
luteolin
berberine
isoquinoline alkaloids
berberine alkaloids
isocorypalmine
lithium

melatonin
other catechols blockers
adrenergic blockers
serotonin blockers

serotonin stimulants
glycine
dopamine d1 like selective antagonists
dopamine d2 like agonists
natural antipsychotics
akathisia inducers
excitatory receptors antagonists
dopamine d2 antagonists direct effects
calcium channels blockers
n type and p/q type calcium channels agonists
g coupled receptors activation
dopamine d2 like selective antagonists
dopamine d1 like agonists

dopamine blockers
noradrenaline blockers

relaxants
muscles relaxants
natural muscles relaxants

inhibitory molecules
glutamate blockers
gut molecules
magnesium
theanine

vasodilators
soluble guanylate cyclase
soluble guanylate cyclase stimulants
cyclic guanosine monophosphate

cyclic guanosine monophosphate production
vasoactive intestinal peptide
headache inducers
prolonged warm showers
oversing
inhibitory molecules
pain molecules
analgesics molecules
intracellular calcium release inhibitors
autism molecules
detoxifiers
calcium toxicity antidotes
magnesium sulfate
bronchodilators

muscle relaxants
inhibitory activities
positivity
positivity activities
tranquility
khushu
meditation
peace

nitric oxide
vasodilators molecules
inhibitory molecules
coronary spasms
alcohol withdrawal molecules
analgesics molecules
toxins injection
agmatine
excessive excitatory molecules decreasers
glycine
phenolics
muscles contraction antidotes
muscles spasticity
sulfate
muscles relaxants
muscles flexibility
muscles flexibilants

muscles relaxants
cannabis

relaxants
forgiveness

nitric oxide
nitric oxide factors

precursors
amino acids synthesis factors
arginine

gut molecules
sulfur

nitrates procession mouth microbiota

precursors
cholecalciferol
folic acid
vitamin e
arginine
citrulline
choline
lungs molecules
estrogen
prostaglandin e1
iron

soluble guanylate cyclase stimulants
pde5 inhibitors
sildenafil
nitrate
nitric oxide lungs synthesis factors
lungs high pressure molecules
pulmonary vasoconstrictors antidotes
nitric oxide lungs synthesis blockers antidotes
nitric oxide blockers antidotes
nitrogen containing nutrients
nitrogen bioutilizers
nitriergic
enos activators
endothelial dysfunction
omega3
spms molecules
potassium channels openers
arginine factors
arginine derivatives
agmatine
allicin

prostaglandin e1
hemoglobin

nitric oxide substrates
nitric oxide synthase stimulants
nitric oxide activators
nitric oxide alternatives
soluble guanylate cyclase
soluble guanylate cyclase stimulants
cyclic guanosine monophosphate

cyclic guanosine monophosphate production

nitric oxide factors
endothelial factors

sugars products
sugars metabolites
sugars derivatives
glycogen
glycogenolysis molecules
glycerol
lipids
steroids
rna molecules
ribose
glycine

inhibitory molecules inducers
glutathione
p2x7r activation

allergens
inhibitory molecules release inducers

polymers
glutamate metabolites
gaba
glycine
lipids

serotonin
serotonin factors
serotonin stimulants
serotonin agonists
serotonin production stimulants
inhibitory molecules
glycine
adrenal molecules

nmda agonists
nmda modulators
serotonin release stimulants
serotonin releasers
orgasm
shower
hyperthermics
iron
b6
sugars

bones
bones factors
alkaline molecules
steroids
vitamin d
carbonate
bicarbonate
alkaline minerals
calcium
magnesium

calcium factors molecules
clotting factors
coagulation factors
catalysts
acids
quinones
vitamin k
cholecalciferol
blood factors molecules
platelets factors
platelets precursors
lipids
saturated fatty acids
collagen factors molecules
glycine
neuropeptides
neuropeptide y
minerals toxicity detoxifiers
nails factors molecules
hairs factors molecules
skin factors molecules

bones factors
males molecules
methionine
fluoride
bone ingredients

purines
purines factors
inhibitory molecules
glycine
glycine derivatives
xanthine
xanthine derivatives

parasympathetic nervous system
parasympathetic nervous system factors

energy molecules
acetylcholine
acetylcholine blockers antidotes

nitric oxide

kcc1 inhibition
kcc2 activation

inhibitory molecules

glycine
gaba
nitric oxide
histamine
spms molecules
estrogen
progesterone
acetylcholine
vagus nerve stimulation

rest digest system
excessive excitatory molecules decreasers
vagus nerve stimulation

female molecules
estrogen derivatives
acetylcholine
parasympathetic system neurotransmitters
parasympathetic nervous system yielding
oxidation increased
closing mouth and breath deep slowly and exhaling and after moments exhaling maximum air with pseudo coughs initials and breathing slowly
close mouth and slow breathing with body relaxation
vibration

parasympathetic nervous system ingredients
parasympathetic nervous system stimulants

parasympathomimetics
cholinergics

parasympathetic nervous system factors
immune system factors
fluids secretion factors
every thing same

nervous system inhibition factors

glycine
glycine factors
glycine synthesis factors
glycine agonists
glycine utilized molecules
glycine depleted molecules
precursors
glycine
serine
glutathione
nac

coenzyme q
taurine
glycine reuptake inhibitors
glycine transporter 1 inhibitors
synthesis factors
sarcosine

ptms
methylation
cysteine
sugars factors molecules
sugars metabolism molecules
serotonin
nitric oxide

purines
methionine

oxytocin
oxytocin factors
glycine
estrogen

inhibitory neurotransmitters factors
inhibitory neurotransmitters release factors
endorphins factors
female molecules

oxytocin agonists
selective muscle contraction molecules

uterotonics
menopause
moringa

neuromodulators
multiple neurotransmitters activators

inhibitory molecules
mood stabilizers molecules
addiction molecules
anxiety molecules
glutamate modulators
nmda modulators
nmda blockers
sulfated molecules
agmatine
nmda partial agonists
nmda majorial blockers partial agonists
d serine
d alanine
serine
alanine
inhibitory neuromodulators
zinc
magnesium
ionic channels modulators
glycine
gases
steroids
phenolics
acetyl containing molecules
acetyl carnitine
glutamate modulators
nac
minerals

mood stabilizers
zinc
personalities
recent spoken words this is potent incomparable miracle like agmatine or steroids or drugs
duaa
words about to be spoken
recent shared things online
recent spoken words will be spoken or repeated again
recent routine will be repeated again
wake time and initial activities like wake for fajr prayer and quran read and rezk and nashiat alyl aqom qila
recent advises given to people
recent interested things
science
exercise
sports
recent built things
recent ordered things
clothes
hair
weight
skills
disabilities
muscles
voice
height
age
future things
birth identifies
born country
environment
place
creatures around
neighborhoods
friends
marriage

family
partners
neighbors
hungriness
pain
fasting
calamities
diseases
assets
influence
rules
morals
politeness
justice
love
autonomy
self love
votes
faith
scientific religions
islam
prayers
holy books
quran
recite
duaa
nasheed
hadiths
religion books
stimulants
sex
vagus nerve stimulation
recite
exercise
sports
record

music
internet
news
soical media
movie
works
jobs
habits
literature
languages
repetitive voice calls
stories
sexual vertuous stories
oppressed stories

brain modulators
brain chemistry modulators
last three months life
steroids like molecules
oppressed sexual stories beaware some fictional and unreasonable and neuromodulate and create deceptive reality and make you disappointed from nothing true similar to fictional movies and this called story spill psychological poisoning disease or ptsd both similar dissociative diseases and subtype from excitatory diseases like obsession and anxiety and depression dissociatives
people oppression greating abnormally fitnah

excitatory neurotransmitters factors
excitatory neurotransmitters release factors
excitatory neurotransmission factors
ionic channels
sodium channels
sodium channels blocked antidotes
sodium channels openers
sodium
calcium channels
calcium channels blocked antidotes
calcium channels openers
calcium
flat eeg reverse molecules
energy factors molecules
excitatory molecules
acetyl carnitine
mitochondria factors
electron carriers
ubiquinone
electron carriers alternatives

methylene blue
steroids
testosterone
sodium
calcium
iron
pyridoxal phosphate
nmda receptors
adrenergics receptors
neurotransmitters receptors factors
nmda receptors factors
nmda synthesis receptors factors
ptms molecules
methylation
aspartate
protein
dopamine synthesis factors
coenzymes
pyridoxal phosphate

sodium channels
presynaptic calcium channels
blocking all neurotransmitters release
steroids
neurotransmitters firing blockers
hydrogen
inhibitory molecules
vasoactive intestinal peptide
inhibitory receptors
excitatory postsynaptic currents inhibitors
opioids factors
gases
nitric oxide
adrenergics
ion channels
cationic channels
calcium channels
n type and p q type calcium channels

neurotransmitters release factors
neurotransmission factors
synaptic neurotransmission factors
acetyl containing molecules
fluids secretion factors molecules
selective excitatory molecules
acetyl carnitine
nmda agonists
calcium channels openers
neurotransmitters
adrenaline

excitatory neurotransmitters toxicity molecules
lipids
liquid lipids
allergy molecules

p2x7r
endocannabinoids
anandamide
2ag
opioids receptors

neurotransmission factors
acetyl carnitine
neurotransmitters conversion molecules
ptms molecules
neurotransmitters release factors
excitatory neurotransmitters effects yield end factors

excitatory molecules
noradrenaline
glutamate
aspartate
methionine
most sulfated molecules
most methylated molecules

cells repair
cells regeneration
organs repair
organs regeneration
gut cells repair
heart repair
injury repair

inhibition

sleep
parasympathetic nervous system activation
inhibitory molecules
chemotherapy effects boosters
excitatory neurotransmitters blockers
glutamate blockers
m1 blockers
beta blockers
alpha 1 blockers

general molecules handlers
nutrients procession factors
gut molecules
sulfur
sulfur products
thiols
glutathione
methylation factors
adenosylmethionine
selenium products
selenoproteins

protein factors
protein synthesis factors
autophagy stimulants
spermidine

repair tag system
synonyms
immune tag system
cell tag system
immune system damaged cell detection factors

first way
calcium flood
duox activation

hydrogen peroxide release
inflammation

second way
ubiquitination

primary chemical tags
hydrogen peroxide
sugars
glycans
inositol
ip3
glycerol
osmotics
cytokines
chemokines
calcium
hydrogen peroxide
histone markers
ptms molecules
acetylation
methylation
ubiquitination
phosphorylation
antigens
antibodies
atp
uric acidγ
h2ax
chk2
atm
atr
nbs1
mdc1
rnf168
complement System

epitranscriptomic tags
m6a

skin molecules
liver molecules
retinoids
cancer molecules
cartilage molecules
collagen factors molecules
glycine
oxytocin
heart attacks molecules
signaling molecules
gases
chlorine dioxide
chlorine dioxide topical
injuries molecules
spinal cord injury molecules
muscles contraction molecules
uterotonic molecules
sleeping
inhibitory molecules
neutralizers molecules
fish oil
spms molecules
disabilities molecules
estrogen
nitric oxide
nitric oxide organs factors
nitric oxide selective site increasers
hotting tumor activities
capsaicin topical
glutamine
skin molecules
sphingolipids

amino alcohols
sphingosine
progesterone
antiaging molecules
death reverse molecules
methylene blue
dmso
phenolics
cells detoxification
nonpermeator toxins deposited cells detoxifiers
vehicles
dmso
ulcers molecules
ptms molecules
hair molecules
skin molecules
acne molecules
collagen factors molecules
retinoids
uv absorbents
folates
paba
folinic acid
missed nutrients derivatives
childhood proteins derivatives
hotting tumor activities
dry cells damaged molecules
fluids secretion factors molecules
neutralizers molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein

bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
histamine
glycine
gaba
heart molecules
arrhythmias molecules
ventricular structural remodeling molecules
neural remodeling molecules
shensong yangxin formula
antiinflammatories
inhibitory molecules
methane
precursors
nutrients
vitamins
minerals

dopamine receptors regeneration factors
dopamine breakdown factors
mao
inactivation

new cells factors
precursors
nutrients
gene expression factors
minerals

inhibitory molecules and excitatory molecules balance
menopause molecules
brain injury
spinal cord injury
neurosteroids
5a dihydroprogesterone
skin molecules
neuropeptides
substance p
neuropeptide y
taurine
organs fibrosis
antiinflammation molecules
antioxidants molecules
methionine
amino alcohol
sphingolipids
amphipathic molecules
immune system molecules
antiinflammation
antioxidants
nucleotides
purines
dna
dna molecules
folates
folates derivatives
ribose
pyramidines
atp
retinoic acid
antifolates antidotes

fibrosis
stenosis
ceramides
sphingomyelins
sphingosine phosphate
electricity
keratinocytes stimulants
birch bark
id1 modulators
rare proteins derivatives
organs damage repair
traumatic brain injury
cells differentiation factors

dna factors
precursors
riboflavin

dna repair factors
nutrients procession factors
detoxification factors
ptms
sulfurylation factors
sulfur
glutathione
methylation factors

nucleotides factors
dna factors
rna factors
precursors
orotic acid
ribose

cells regeneration factors
tumor molecules
nitrogen containing molecules

cobalamin
alkaloids
n glycosides
amygdalin

remyelination
inhibition
m1 blockers

inhibitory molecules toxicity
excessive inhibitory molecules decreasers
excessive inhibitory molecules blockers
excessive inhibitory molecules normalizers
excessive inhibitory molecules antidotes
excessive inhibitory neurotransmitters decreasers
excessive histamine decreasers
excitatory molecules
glutamate
sodium
dopamine
acetylcholine
anaphylaxis molecules
adrenaline
histamine intolerance molecules
stimulants
nicotine
adenosine blockers
caffeine
cold shower
selective inhibitory molecules toxicity antidotes
lithium toxicity antidotes
restless legs augmentation antidotes
energy molecules
glycogen
excitatory molecules

inositol

asthma
allergy molecules
opioids antidotes
inhibitory molecules blockers
oxytocin
glycine

excitatory molecules toxicity
excitatory molecules lowerers
natural antipsychotics
excessive excitatory molecules decreasers
excessive excitatory molecules blockers
excessive excitatory molecules normalizers
excessive excitatory molecules antidotes
inhibitory molecules
glycine

gaba
adenosine
adenosine factors
beta blockers
sodium channels blockers
calcium channels blockers
natural nmda blockers
high blood pressure molecules
vasodilators
nitric oxide
nitric oxide factors
estrogen
adrenergics antagonists
spms molecules
ionic channels blockers
voltage dependent sodium channels blockers

excitatory neurotransmitters blockers
antipsychotics plants
pain plants
addiction molecules
nmda blockers
glutamate blockers
beta blockers
natural beta blockers molecules
neurotransmitters factors
neurotransmitters release factors
presynaptic calcium channels blockers
nitric oxide synthase blockers
adhd molecules
excitatory diseases molecules
antiexcitatories
stimulants antidotes molecules
excitatory neurotransmitters firing inhibitors
mineralocorticoid receptor antagonists
angiotensin receptor blockers
neprilysin inhibitors
natriuretic peptides
sglt2 inhibitors
nitrate

glutamate converting to gaba factors
sympathetic overstimulation
catecholamines blockers
opioids factors
aspartate blockers
beta blockers

infections depleted

infections yielding effects
infections stimulation depleted molecules

gut molecules depletion
magnesium depletion

excitatory molecules toxicity
forgetfulness
head muscles vacuum contraction factors
sweat factors molecules
acetylcholine
oxytocin
neutralizers molecules
inhibitory molecules
glycine
glutathione
nac
glutamine
taurine
methionine
hydrochloric acid
hypochlorous acid factors blocked
liver disease

conditionally essential molecules
conditionally essential amino acids
lipids
liquid lipids
infections disabled factors
nitric oxide organs factors disabled
gases factors disabled
dhea
t3
t4
vasodilators
prostaglandin e1

chronic diseases depleted molecules
spms molecules
il 10
tgf b
resolvins
protectins
lipoxins

keratin
keratin factors
collagen substrates molecules
glycine

heart ingredients
glycine
glutathione
steroids

coenzyme q
mitochondria
atp
energy molecules
muscles molecules
muscles contraction molecules
acetylcholine
uterotonics
oxytocin
protein
neutralizers molecules

hair
hair diseases
hair health
hair smoothers

skin molecules
nail molecules
liver molecules
inhibitory molecules
retinoids
hypothyroidism molecules
hyperthyroidism inducers

nail molecules
cuticle factors
zinc
fatty alcohols

joints molecules
collagen
silicon
sulfate

organs fluids elevators molecules

fluids secretion factors molecules
neutralizers molecules
liver molecules
retinoids
cholecalciferol
vitamin e
biotin
cholesterol
zinc
calcium
iron

lipids
saturated fats
lecithin
sphingolipids
olive oil
lipids mixed dmso topical

cells pores contraction molecules
leaky gut molecules
intestinal cells integrity molecules
intestinal cells junction tighteners
skin molecules
skin contraction molecules
cells barrier strengtheners
astringents
muscles contraction molecules
zinc
zinc topical
zinc mixed dmso topical
acetylcholine
acetylcholine agonists
nicotinic acid
nicotinic topical
coagulants

alum
alum topical
cells permeability reseters
sebaceous glands factors molecules

acidity scratch cells antidotes
acidity dehydrate cells antidotes
elevate blood ph
alkaline minerals
zinc
bicarbonate
bicarbonate mixed dmso topical

hyperferritinemia antidotes
iron inverse relationship minerals
hypercalacemia antidotes
calcium inverse relationship minerals
alkaline minerals
zinc
zinc mixed dmso topical
bicarbonate
bicarbonate mixed dmso topical

excessive fluids secretion inducers
excessive eye fluids secretion inducers
excessive saliva secretion inducers
excessive sweat inducers
fluids secretion factors molecules
inhibitory molecules
acetylcholine
inhibitory molecules
glycine
gaba positive allosteric modulators
histamine positive allosteric modulators
zinc
niacin

melanin inhibitors
melanin transfer inhibitors
melanocytes inhibitors

keratinocytes stimulants
keratin production positive allosteric modulators
keratin factors molecules
precursors
keratin
biotin
keratin toxicity inducers
keratin infused dmso topical
protein infused dmso topical
stimulants
excitatory molecules
energy molecules
uv
heat
warm water
pressure
electricity
coblamin topical
capsaicin topical

fibers factors
fibrils factors

nanoplasty like molecules
amino acids infused dmso topical
fibers infused dmso topical
collagen infused dmso topical
fibrils infused dmso topical
cellulose infused dmso topical
nanoparticles infused dmso topical
lipids infused dmso topical
fatty acids infused dmso topical

saturated fatty acids infused dmso topical
steroids infused dmso topical
cholesterol infused dmso topical
specialized fatty acids infused dmso topical
alcohol fatty acids infused dmso topical
antioxidation fatty acids infused dmso topical
waxes infused dmso topical
cholesterol infused dmso topical
nail molecules
silica infused dmso topical
silicon infused dmso topical
protein infused dmso topical
hydrolyzed protein infused dmso topical
disulfide bonds factors
fibers factors molecules
sulphur infused dmso topical
shine minerals infused dmso topical
solidificatants
coagulants
egg infused dmso topical
concentrated milk infused dmso topical
milk cream infused dmso topical
drying oil infused dmso topical
preservatives infused dmso topical
solidificatants
carbonate infused dmso topical
acetic acid infused dmso topical
protein modification inducers
catalysts
acids
heat
exothermic molecules
dmso

sebaceous glands factors
sebum factors

lipids factors
lipids production factors
steroids synthesis factors molecules
cholesterol synthesis factors
cholesterol synthesis increase inducers
triglycerides synthesis factors
triglycerides synthesis increase inducers
waxes synthesis factors
lecithin synthesis factors
lecithin synthesis increase inducers
fluids secretion factors molecules
inhibitory molecules
histamine positive allosteric modulators
sebaceous glands stimulants
acne inducers
excessive sweat inducers
excessive fluids secretion inducers
neurotransmitters elevation
inhibitory neurotransmitters elevation
sebaceous glands products infused dmso topical
sebum infused dmso topical
squalane infused dmso topical
triglycerides infused dmso topical
cholesterol infused dmso topical
wax esters infused dmso topical
fatty acids infused dmso topical
eye lubricants
steroids precursors infused dmso topical
lanosterol infused dmso topical

ptms
protein modificators
protein
amino acids
acids
lactic acid

acetic acid
ascorbic acid
hydrochloric acid
heat
vehicle delivery molecules
dmso

disulfide bonds factors
sulfate
sulfate containing molecules
thiols
glutathione
sulphur

oily hair diseases causes

collagen
glutathione
muscles molecules
creatine
sphingolipids
sphingolipids production positive allosteric modulators
amphipathic molecules
skin molecules
grey hair darkers
melaningenesis molecules
blood molecules
anemia molecules
heme molecules
folates
paba
neutralizers molecules
lipids
lipids topical
hotting tumor activities
heavy metals detoxifiers

smoothers
gases
reactive voc
formaldehyde
oxidants
solvents
ethanol

cells regeneration
alopecia inducers
chemotherapy
hotting tumor activities
capsaicin topical
minerals deposit detoxifiers
poisons
amygdalin

nutrients infused dmso topical
lipids infused dmso topical

western routine
sweat repetitive inducers
exercise
sex
hair cells stimulants
showers
heavy hair
long hair
breeds

hair blade cut coarseness reverse
hair machine cut lowest
astringents
oxidants
uv

synonyms
laser
chlorine dioxide topical

results

hair grow thinner and lighter

giving silky hair elevated amino acids
inhibitory molecules
fatty edema inducers
fatty amino acids
fatty short amino acids
fatty alcohols
inhibiting melaningenesis
melanin transfer inhibitors

opposing drugs effects causing thick hair
muscles contractors molecules
pores contractors
amino alcohol
sphingosine
folates modulators
chlorine dioxide
oxidative deamination
hydrogen peroxide
glutathione

cuticle smoothers
skin moisturizers
petroleum jelly
honey
solvents
formaldehyde
meat tenderizers
enzymes
lipases
keratin
cuticle seal
heat

lipids penetratable
short fatty acids
lipids with dmso topical
hair loss
chlorine dioxide topical
chlorine dioxide with dmso topical
antioxidants topical
uv absorbents
paba
hair removal
chlorine dioxide
dmso

hypochlorous acid
enzymes
analgesics topical
under water
epilator
electrolysis
lowering growth
pores closeing
pores contractors

exothermic molecules
dmso

acids
stimulation
melaningenesis inducers
uv
hotting tumor activities
capsaicin topical
cold water
lipids

hair removal way

penetratable wax semiconducible

dmso
catalysts

arrive follicle cells

electric shock

ampk activators
resveratrol

berberine
exercise
sugars
allulose

mitochondrial genesis inducers

muscles

muscles factors

selective growth factors
cells regeneration factors
inhibition
inhibition factors
excitatory diseases cure
hypertension molecules
vasodilators
muscle relaxants
gut molecules
sulfur
sulfate

precursors
brain molecules
protein
gut molecules
cobalamin
choline
phospholipids

poisons antidotes
stealth infections antidotes
heavy metals toxicity antidotes

microbiota factors
dysbiosis antidotes

glycine
glycine derivatives
serine
creatine
creatine substrates molecules
steroids
estrogen
mitochondria

mitochondrial genesis
collagen molecules

glutamine
glutathione
inhibitory molecules
mitochondria
mitochondrial genesis
muscles contractors molecules

muscles ingredients
muscles synthesis
muscles stimulants

conditionally essential molecules
conditionally essential nutrients
conditionally essential amino acids
liver products
glycine
glutamine
thiols
sulfur
sulfur containing molecules
sulfhydryl containing molecules
methionine
methionine derivatives
cysteine
cysteine derivatives
coenzyme a
glutathione
glutathione precursors
nac
reduced thiols
pantothenic acid
pantetheine
coenzyme a
creatine
cysteine
glutamine
carnitine
tyrosine
arginine
lecithin
phospholipids
diacylglycerol
glycerol
triglycerides
hydrogen peroxide
ptms molecules

sam e
methionine
tmg
choline
acetyl coenzyme a
fulvic acid
natural multivitamin
protein
lipids
steroids
progesterone
estrogen
glycogen
leucine
lysine

cholesterol

estimate nutrients
menopause molecules
continuous produced molecules
body stored molecules

muscle contraction
muscle contraction factors

fluid secretion system factors
ion channels
intracellular channels

inhibition antidotes
excitatory molecules
vasoconstrictors
cells regeneration molecules
methylation
amino acids synthesis factors

gases
nitric oxide

calcium release factors
energy molecules
inositol trisphosphate

oxygen factors molecules
signaling molecules
transmitters
neurotransmitters
oxytocin
uterotonic molecules
labor inducers
pregnancy abruptions
gases

nitric oxide
sweat inducers
fluids secretion factors molecules
acetylcholine
tryptophan derivatives
nicotinic acid
serotonin
nitric oxide
excitatory neurotransmitters
acetylcholine
selective inhibitory neurotransmitters agonists antidotes
stimulants
vagus nerve stimulation
neurotransmitters blocked antidotes
muscles relaxants antidotes
antipsychotics antidotes
sex
sex desire
sex orgasm released molecules
steroids
testosterone
leaky gut molecules
intestine cells contraction molecules
zinc
farting diseases molecules
weak anus muscles molecules
erectile molecules
gases
vasodilators
nitric oxide
erectile dysfunction molecules
bones molecules
bones factors molecules
vitamin d
calcium
calcium factors

calcium metabolism
minerals
calcium
calcium channels openers
excitatory molecules
excitatory minerals
sodium
sodium channels openers
hotting tumor activities molecules
immune system molecules
ulcers molecules
cells regeneration molecules
cancer molecules
female molecules
estrogen
high blood pressure molecules
neurodegenerative diseases molecules
intracellular calcium release stimulants
magnesium sulfate toxicity antidotes
cold
cold shower
exercise
push ups
acetylcholine mechanism effects inducers
ionic channels openers
calcium channels openers

muscles contraction prolonged inducers
exercise
ejaculation
sweat

muscle contractants negative usually
negativity
some people
soical media

whatsapp
facebook messenger
facebook

avoiding some inhibitory molecules
enlarged colon
enlarged stool
excessive muscles relaxation
antihistamines
contracted anus muscles inducers
calcium
lecithin
cardiomyopathy
exercise
exercise yielding molecules
proteins metabolites
crying
laughing blockers
adrenaline
noradrenaline
vasoconstrictors
methionine
homocysteine
some methylators
dopamine agonist
avoiding laying
endothelial
inflammation molecules
oxidative stress molecules

inhibitory molecules
exercise
exercise yielding molecules
detoxifiers
sore throat molecules
acetylcholine positive allosteric modulators
acetylcholine agonists
electric shock
pregnancy
congestion
vessels molecules
inotropic agents
phosphodiesterase inhibitors
miotics
eyes iris contractors
beets
betaine
alpha 1 agonists
varicose veins
spider veins
swelling
veins
acid reflux
circulation
heart failure
one way valves contractors
muscles spasticity causes
weak heart failure
coughs
breathing
actin
myosin
head muscles vacuum contraction
akathisia inducers molecules

antioxidants

antiinflammatories
mood stabilizers
mast cell stabilizers
flavonoids
acetylcholine agonists
acetyl containing molecules

muscle contraction factors
synonyms
inhibitory appear diseases
relaxation appear diseases
valves overrelaxtion
valves contractors
valves regurgitation
valves normalization
veins overrelaxtion
venous insufficiency

vessels
vessels diseases
circulation molecules
neutralizers molecule
bile acids
inhibitory molecules
signaling molecules
high blood pressure molecules
glycine
neurotransmitters blocked antidotes
muscles molecules
detoxifiers
disinfectants
malnutrition
menopause molecules
energy molecules
vasodilators molecules

vasodilators peptides
muscles molecules
female molecules
estrogen
progesterone
neuropeptides
neuropeptide y
nitric oxide
nitric oxide factors
enos
prostacyclin
prostacyclin synthase
lipids
olive oil
fish oil
spms molecules
endothelium molecules
dmso
mucolytics
nac
vitamin d
blue molecules
green molecules
copper containing proteins
ceruloplasmin
copper ii
bile derivatives
heme
heme derivatives
biliverdin

excitatory neurotransmitters
drugs antidotes
stimulants antidotes
depressants antidotes
addiction molecules
ulcers molecules
varicose veins
valve diseases molecules
compression therapy
vasopressin
natural vasodilators
hydrogen sulfide
adiponectin
opioids factors
beets
smooth muscles

showers
showers yielding
showers depleted molecules
vasodilators
inhibitory molecules
glycine
steroids
stimulation

creatine
creatine factors
creatine substrates

glycine

gaba
gaba factors

gaba synthesis factors
precursors
glutamine
glutamate metabolism
glutamate decarboxylase factors
pyridoxal phosphate
glycine
cysteine

gaba effects

gaba inhibition factors
synonyms
gaba a inhibition factors

chloride factors
chloride channel

low intracellular chloride factors
kcc1 inhibition

balance extracellular chloride factors
kcc2 activation

rare

gaba a excitation factors

high intracellular chloride

kcc1 activation

synonyms

kcc1 activators

low extracellular chloride

kcc2 inhibition

synonyms

kcc2 blockers

glycine factors molecules
glutathione factors molecules
lactic acid bacteria
glutamate toxicity

gaba positive allosteric modulators factors
positive allosteric modulators
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
alcohol
tetrahydrodeoxycorticosterone
benzodiazepines

cells regulators
tp53
hsp proteins

ptms
gases

caspase 3
bax
methane
p53 factors
zinc

glutathione
glutathione factors

precursors
sulfur
methionine
cysteine
more
glycine

glutamine
glutamate
products
glutathione

precursors
methionine
methionine synthesis factors
homocysteine conversion factors
methylation factors
b12
choline
b12 factors
folate
molybdenum

glutathione regeneration factors
mitochondria factors
alpha lipoic acid

glutathione peroxidase factors
selenium

collagen
collagen factors
collagen synthesis stimulants

amino acid synthesis factors
protein extract
amino acids
threonine
glycine
blood molecules
folates
paba
skin molecules

retinoids
silicon
sulfur

estrogen
sphingolipids factors
phospholipids factors
steroids synthesis molecules
sphingosine
folinic acid

elastin factors
keratin factors

tumor lysis syndrome inducers

opposing gout drugs those lowering uric acid effects
fluids secretion factors molecules
uric acid stimulants
molybdenum

tumor lysis syndrome
hypoxia calcium flood

gaba
gaba increasers
gaba agonists
gaba synthesis factors
gaba modulators
gaba alternatives
excitatory neurotransmitters blockers
glutamate blockers
valproic acid
taurine
gaba allosteric modulators
dieckol
magnolol
honokiol
curcumol
theanine
inhibitory molecules
mood stabilizers
lithium
precursors
coenzymes
pyridoxal phosphate
butyrate containing
ketones
ketone precursors
ketohol
ghb
butyrate
keto butyrate precursors
threonine
zinc

some antiparasitics
ivermectin
piperazine

parasympathetic nervous stimulants
depressants
benzodiazepines
anesthetics
neutral allosteric modulators
natural positive allosteric modulators
natural receptor panel power increaser
natural receptor panel response to agonist increaser
allopregnanolone
inhibitory neurotransmitters allosteric modulators
gaba potentiates
sleep molecules

glutamate blockers
nmda blockers
sodium channels blockers

mood stabilizers
lithium
gaba synthesis factors
glutamic acid decarboxylase stimulants
gaba transaminase inhibitors
lithium
gaba activated direct effects
inhibitory tone
inward rectifier potassium channels openers
seizures vitamins

sex
sex yield
sex released molecules
sex depleted molecules
sex fluids molecules
semen molecules
excitatory molecules release
excitatory molecules deplete
orgasm yield
inhibitory neurotransmitters release
glycine
gaba
serotonin
endorphins release
opioids release
acetylcholine release
oxytocin
dopamine
zinc
melanocortins activation

prostaglandin e1 activation
exercise yielding molecules
thermogenesis
vagus nerve stimulation
appetite stimulant
back on right path inducer
back to reality inducer
vision back inducer
naturalization inducer
mood refresher
anat or prolonged hardship killer
individualizer
single face inducer
complete scheduled activities intention inducer
ongoing neglected multiple requests termination inducer
exercise yield molecules
acetylcholine prolonged increase

oxytocin

lecithin
semen replenish molecules
sexual thinking yielding
erection yielding
ejaculation yield
mood stabilizer
antidepressant
anxiolytic
hypnotic
obsession suppressants
neuropsychiatric therapies
back to reality inducer
back to reality standard inducer
back to reality earth inducer
profanity
anger
pain
irritants topical
spices topical
rules
word the
real or strong meaningful or rhetoric or reachful or heavy or strange or wonderful words like quran like word اضطر and أنلزمكموها and فأسقيناكموه
do reality activities
exercise
martial arts
socialism
another language like fresh installation cognitive
cold shower
zakah
loss
calamities
worship
prayers
pray
religion

arguments
right arguments
correct others mistake
community
pets
help organism
forgiveness
athleticism inducer
wrestle experience or skills or maximizer or exercise or belt or acquisition or tolerance or enhancer or friendliness or naturalization or easiness or mentalism trainer or inducer
human or skin or organs touch to human or fight human easiness or friendliness or tolerance or naturalization inducer
fight easiness inducer
wrestler inducer
fight addiction inducer
wrestle addiction inducer
martial arts experience inducer
fighter inducer
martial artist inducer
martialist inducer
martial arts trainer
masculinity inducer
animal inducer
sadism inducer
loved fight
entry level fight
masochism inducer
naturalization inducer
bravery inducer
flexibility inducer
general tolerance inducer
anything tolerance inducer
organization inducer
perfectionism inducer
rules follow inducer
obsession suppressant

sex inverse relationships
depression molecules
anhedonia molecules
inhibitory molecules
endorphins
oxytocin
acetylcholine
lecithin
sex absense inducers
fear
oppression
excitatory diseases
anxiety

excitatories
excitatory molecules
biostimulants
energy molecules
purines
xanthine
selective steroids
signaling molecules
transmitters
excitatory neurotransmitters
catecholamines
adrenaline
dopamine
histamine
selective gases
selective sugars
akathisia molecules
minerals
minerals transmit heat
iron
sodium

copper
chromium
molybdenum
selective bones molecules
phosphorus
glutamate
aspartate
food intolerance inducers
heart pain inducers
ascorbic acid
glucosamine
selective immunosuppressants
hyperglycemics
glucocorticoids
cortisol
glucose
ascorbic acid
hypercalacemia inducers
vitamin a
cholecalciferol
calcium factors
inhibitory molecules
magnesium
thyroxine
hunger molecules
appetite stimulants
mild excitatory molecules
pde 3 inhibitors
camp
kcc1
nkcc1
kcc2 blockers
nkcc2 blockers

excitatory receptors
glutamate receptors

alpha 1 receptors
beta receptors
histamine receptors
d1 receptors
m1 receptors

catecholamines factors
adrenaline factors
dopamine factors
cholecalciferol
calcium
phosphate
chromium
testosterone
selective balance molecules
iron
vitamin c
monoamine inhibitors
tyramine

neutral molecules
synonyms
selective stimulants
balanced stimulants
excitation balance molecules
excitation balance inhibition molecules
excitation dual inhibition molecules

lipids
most b vitamins
b6
b12
protein
vitamin d
oxidants
sunshine

vitamin a
pantothenic acid
obesity molecules
metabolism molecules
energy molecules
electron carriers
coenzyme q
methionine
some dopamine reuptake inhibitors
zinc

steroids synthesis molecules
calcium

manganese
niacin
balanced stimulants
energy molecules

potassium
selective inhibitory diseases molecules
selective fatigue molecules
selective depression molecules
ptms molecules
methylation
methyl containing molecules
acetyl carnitine
excitatory diseases complicators
schizophrenia complicators
serotonin most receptors

calcium channels openers
sodium channels openers

excitatory molecules release inducers
ascorbic acid
stress
milk
cold shower

excitatory molecules
nutrients transmit heat molecules
nutrients transmit electricity molecules
heat transmission factors
electricity transmission factors
flat eeg death reverse molecules
locked in syndrome molecules
energy molecules
electron carriers molecules
selective coenzymes

fluids
fluids secretion factors
fluid secretion system factors

fluid pass factors
ion channels

intercellular channels
synonyms
whole body fluid primary hollows
gap junctions

chloride channels
potassium channels
cations channels
acetylcholine channels
p2x4 channels
gaba channels
glycine channels

fluid secretion system agonists

first way
acetylcholine agonists

second way
channel modulators
nonselective inhibitory channel agonists
nonselective inhibitory channel positive allosteric modulators

osmotics
edema inducers
temporal brain blood barrier openers
vasodilators
solvents
most allergens

example

sugars
lactose
cyclic
macrocyclic lactone disaccharides
ivermectin
oleandrose
tricyclic sulfonamides
piperazine

sugars alcohol
glycerol
mannitol
sugar products
ascorbic acid

selective diuretics
selective stimulants
nicotine
caffeine

sulfur containing molecules
dmso
glycine
taurine
sulfate
magnesium sulfate
msm
tricyclic sulfonamides

selective minerals
magnesium

muscle contraction molecules
acetylcholine
histamine
prolactin

fluids secretion factors
immune system stimulants
parasympathetic nervous system activation

stomach acid secretion stimulants
inhibition
excitatory molecules blockers
inhibitory molecules
catecholamines blockers
adrenergic neuron blockers

vessels factors
exocrine glands factors
exoxrine glands stimulants
parasympathetics
parasympathomimetics
acetylcholine
pilocarpine
blurry vision inducers
magnesium sulfate

riboflavin

inhibitory molecules
selective excitatory molecules
selective muscle contraction molecules
histamine

universal internal cells fluids drawers
whole cells fluids drawers
laxatives
local fluids drawers
osmotics
magnesium
glyceride
sulfate

joints factors
glucosamine sulfate

fluid pumps
mitochondria
hydrogen secretion factors
proton pumps
ppi blockers antidotes
sodium potassium pump
hydrogen potassium pumps

fluids secretion factors
parasympathetic nervous system activators
acetylcholine agonists
dry mouth plants
dry eye plants
pilocarpine

body fluid retention factors
osmotics
carbon
sugar
glucose products
glycans
sugar alcohol
glycerol
Inositol
xylitol
sorbitol
erythritol
ethanolamine derivatives
choline
acetylcholine

detoxification molecules
chlorine dioxide

heavy metals detoxifiers
lead detoxifiers
nutrients transporters factors molecules
lecithin
cholesterol
discharged fluids ingredients
semen factors molecules
alkalines
calcium
carbon
carbonate
bicarbonate
calcium factors
cholecalciferol
protein
inhibitory molecules
neutralizers molecules
liver molecules
retinoids
nutrients transporters factors
lipids
lecithin
cholesterol
estrogen
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
phosphatase inhibitors

lipids
histamine
glycine
estrogen
gaba
gaba modulators
gaba agonists
glutamate blockers
endorphins
glycine
minerals
dry mouth molecules
cells lining molecules
zinc
calcium
iron
retinoids
cholecalciferol
biotin
vitamin e
cholesterol
melatonin
uric acid stimulants
molybdenum

niacin depleted molecules
nutrients procession factors
nutrients transporters factors
phospholipids
choline
acetylcholine
estrogen
cholesterol

hyperthermics
circulation molecules

niacin

detoxification factors
sulfurylation factors

hypothyroidism molecules
hyperthyroidism inducers
breast milk molecules
glutamine
vitamins
retinoids
b6
b2
b3
heavy metals detoxifiers molecules
lead detoxifiers
arsenic detoxifiers
signaling molecules
transmitters
neurotransmitters
acetylcholine
neurotransmitters blocked antidotes
antihistamines antidotes
liver molecules
choline
methionine
inhibitory molecules
glycine
sugars
glycerol
neutralizers molecules
blocked vessels molecules
blocked pumps molecules
blocked ducts molecules
lymphoma molecules
dry eye molecules

anticoagulants
blood thinners
neutralizers
dmso
chlorine dioxide
inflammation molecules
autoimmune diseases molecules
sjogren syndrome molecules
rheumatoid arthritis molecules
steroids
steroids synthesis molecules
cholesterol
sex molecules
zinc
mannitol
energy molecules
gases
gases factors
hydrogen
hydrogen production
oxygenation molecules
thermogenesis molecules
circulation molecules
diuretics molecules
protein
eyes disability molecules
niacin
neutralizers molecules
glucose
nervous system stimulants
lung cleansing plants
fxr agonists
imidazoline agonists
agmatine
muscles molecules
muscles relaxants antidotes

mucolytics
vitamin d
nac
ppi inhibitors antidotes

sweat factors molecules
sebaceous glands factors molecules
sebum factors
body lipids factors
body waxes factors
squalane factors
squalane precursors
steroids synthesis factors

fluid secretion system stimulants
parasympathomimetics
chloride channel openers
kcc1 blockers
kcc2 activators

sweating
sweating inability
sweating absence
sweating factors

dry organs
toxins depleted fluids molecules
laxatives depleted molecules
antihistamines organ dryness
organs fluids increasers
fluids secretion increase molecules
sweat increase molecules
excessive sweat inducers

blood flow molecules
nutrients causing flushes
hypersalivation inducers
hyposalivation molecules
fluids secretions inhibitors antidotes
saliva inhibitors antidotes
stimulants
nicotine
caffeine
psychedelics
breast molecules
breast milk molecules
breast milk stimulants
lecithin
fluids homeostasis
ejaculation factors
ejaculation diseases molecules
ejaculation inability molecules
fluids ejection factors
excitatory molecules
oxytocin
fluids modulators
mucus modulator
vitamin d
autonomic nervous system stimulants
autonomic nervous system biostimulants
edema inducers

fatty edema inducers
fatty amino acids
fatty short amino acids
fatty alcohols
eyes pressure modulators
blood pressure modulators
collagen factors
fluids releasers
hotting tumor activities
capsaicin
acetylcholine positive allosteric modulators
fluids inducers
sweating inducers
magnesium sulfate
microneedles
capsaicin
luminescents factors
luminescents molecules
quinones
luminescents proteins
fluorescent proteins
fluorination
fluorine
quinine
tonic water
stomach acid secretion factors
histamine
ejaculation factors
muscles contraction molecules
acetylcholine
oxytocin
dry cells
dry cells inflammation
dry eye
dry gallbladder
gallbladder stones

kidney stones
exocrine glands

dry mouth inducers opposite
hydration factors

fluids secretion factors
nutrients transporters factors

fluids secretion factors and immune system activation factors and parasympathetic nervous system factors everything same and from them inhibition and that is happens with healthy inhibitory molecules levels and excitatory molecules blockers and that such as beta blockers or catecholamines release factors blockers

fluids secretion factors
parasympathetic nervous system factors
immune system factors
every thing same

channel positive allosteric modulators
synonyms
gating modulators

birth defects
birth defects prevent
excitatory diseases cure
high blood pressure molecules
seizures molecules
magnesium sulfate

born defects
detoxifiers
disinfectants
blood molecules
folates

folinic acid
paba
growth factors

receptors deficiency
defective receptors unconventional agonist
acetylcholine unconventional agonist
acetylcholine positive allosteric modulator
glycine unconventional agonist
ivermectin

protein deficiency
enzyme deficiency
lactose
sugars
sugars alcohol
inositol
glycerol

stem cells transplant
bone marrow transplant
parents whole blood transfusion
immunotherapy
genes
autism molecules
chlorine dioxide
premature termination codon
ptc13
premature termination codon readthrough inducer therapies
proteins mutated inducers
avoid drugs
avoid mood stabilizers
avoid teratogenics

avoid selective synthetic folic acid
autism antidotes
folinic acid

gene therapy
oral mrna
example
mao rna liquids
mrna
semen

developmental delays
excitatory diseases
mao deficiency

osmolality
hyperosmotics
gut osmolality normalizing
digestive tract osmolality homeostasis
vasodilators molecules
neutralizers molecules
inhibitory molecules
lipids
bile acids
hydrochloric acid

saline fluids

dopamine

dopamine agonists
dopamine modulators

steroids modulators molecules
steroids agonists
progesterone agonists
dopamine d1 agonists
govadine
isoquinoline alkaloid
berberine alkaloids
isocorypalmine
camp stimulants
adenylyl cylase activators
dopamine d2 agonists
furan containing molecules
atractylon
kurarinone
cbd
dopamine d3 agonists
bromophenols
dopamine d4 agonists
bromophenols
kurarinone
dopamine d5 agonists
govadine
adenylyl cylase activators
mao inhibitors
precursors
zinc

serotonin stimulants
glycine
prolactin modulators
adhd plants
awakefulness plants
tryptamines
dimethyltryptamine
amino alcohol
d erythro sphingosine
sphingosine
lipids
sphingolipids
neurosteroids
g protein coupled receptors
g protein coupled dopamine receptors
benzene compounds
hydroxyl compounds
bromine compounds
nitrogen compounds

acetylcholinesterase inhibitors
cholinesterases inhibitors
adenosine modulators molecules
tyrosine derivatives
natural dopamine receptors ligands
dopaminergics
ion channels alternatives
cationic dyes
methylene blue
d2 agonists
d3 agonists
d4 agonists
adenylyl cylase inhibitors
g proteins activators
dopamine receptors repair
dopamine receptors ligands

akathisia inducers
akathisia complicators
inhibitory receptors agonists
dopamine d1 agonists
encouragers
excitatory receptors blockers
dopamine d2 blockers

adenylyl cylase inhibitors
camp inhibitors
pka inhibitors
dopamine d2 agonists

bile acids ingredients
steroids
cholesterol
amino acids
glycine
sulfur containing molecules

taurine
methionine
cysteine

potential
sam e
sulfate

analgesics
dmso
capsaicin
inhibitory molecules
agmatine
phenolics
polyphenols
curcumin
quercetin
resveratrol
epigallocatechin gallate
gallic acid
chlorogenic acid
rutin
vasodilators
gases
nitric oxide
nitrous oxide

inhibitory molecules
muscles relaxants
excitatory neurotransmitters blockers
glutamate blockers
gut molecules
magnesium
glycine
taurine
bile bases

sulfur products
magnesium sulfate
magnesium
sulfate

local analgesic
chloride channel openers
potassium channel openers
calcium channel blockers
sodium channel blockers
barbiturates
dmso

ion channel modulation
chloride channel openers
gaba agonists
glycine agonists
p2x4 blockers

lipids
neutralizers molecules
glycine
all neurotransmitters release blockers
nmda blockers
calcium channels blockers
luteolin
tetrahydropalmatine
sedatives
genistein
black seed
mistletoe
antifear
anxiety molecules

fxr agonists
fxr stimulants
fxr receptors agonists
neutralizers molecules

digestive tract fluids
lipids
steroids
bile acids
imidazoline agonists
agmatine

fxr agonists
sugar
sugar products
glycine
taurine

macrocyclic lactone disaccharides
ivermectin

sulfur containing molecules
agmatine
taurine
glycine

bile acids derivatives
glycine
taurine
alpha 2 agonists
imidazoline agonists

mals
belly pain

organ compressing organs
ligament compressing vessels
muscles relaxants
increasing weight molecules
muscles synthesis molecules
protein
lipids
sugars
circulation molecules
high blood pressure molecules
pain molecules
inhibitory molecules
vessels diseases molecules
abdominal aortic aneurysm molecules
neutralizers molecules
zinc
colon molecules
appendix molecules

fatty muscles inducers
blockages in other organs
excess molecules in muscles
excess proteins in muscles
muscles mitochondria defective
muscles vessels defective
muscles blood vessels defective
muscles lymph nodes defective
muscles diseases
infections
swelling
edema
tumor
cardiomyopathy
pericarditis
inflammatory bowel disease

eating diseases
eating intolerance
food intolerance
agitation from eating
heart pain from eating
heart attack from eating
preventing heart pain from ingesting substances
heart diseases molecules
heart attack molecules
osmolality molecules

irritability
water intolerance
acids intolerance
salt intolerance
avoid overawake
hypertension molecules

gut molecules
olive oil
protein
potassium
magnesium
glutamine
bicarbonate
zinc
sulfate
pyridoxal phosphate

more
poisons antidotes
infections antidotes
cells deposit toxins inflammation detoxify
milk shake

general
lipids
hydrochloric acid
bicarbonate
excitatory diseases antidotes

avoid some osmotics
avoid ascorbic acid
avoid cholesterol overdose

inhibitory molecules
lecithin
multivitamin
heart attack troponin inverse relationship molecules
zinc
protein
fish products
barilla protein pasta
cells direct irritability prevent
neutralizers

hydrochloric acid
acids neutralizers
alkalines
bicarbonate
magnesium chloride
lipids
fish oil

hydrochloric acid
stomach acid precursors
zinc
lipids
vitamin d3
fish oil
glycine
glycine derivatives
b vitamins
barilla protein pasta
elevated carbon dioxide heart pain antidotes
blood ph elevators
bicarbonate

stomach acid factors
antihistamines antidotes
stimulants
caffeine
fluids secretion factors molecules
nicotine

nutrients processors molecules
liver molecules
lipids
bile acids
heart molecules
heart attack molecules
seizures molecules

coenzyme q
autoimmune diseases molecules
glutathione
nac

heart attack from eating
heartburn molecules
fluids homeostasis molecules
preventing heart pain from ingesting substances
digestive tract fluids deficiency
digestive tract fluids absence
stomach fluids absence
bile acids fluids absence
defective digestive tract fluids
deficient digestive tract fluids
preventing heart pain from damaged digestive tract fluids after toxins like drugs like antibiotics

water intolerance
drinking saline water
drinking saline water after water
eating after water normalizing
vascular diseases molecules
what prevented heart attacks
what prevented seizures
glycine
adding salt
salt deficiency
osmotic molecules
beans
bread
heart attack after drinking water
osmolality
acute hemodynamic
hemodynamic instability
gastric distension
avoiding hypoosmotics
avoiding vasoconstrictors
cardiovagal activation causing vasoconstriction
avoiding cardiovagal tone elevators
avoiding vagal branches activation
avoiding cardiovagal activation stimulants
avoiding facial cooling
avoiding osmoreceptors stimulants
osmoreceptors
osmoreceptive nerve fibers
plasma osmolality
portal circulation
cardiac vagal activation deficiency
cardiovagal activation deficiency molecules
autonomic failure
pure autonomic failure
baroreflex
total peripheral resistance

vasoactive hormones
vasopressin
vasopressin deficiency
ang ii
plasma renin
ganglionic blockers
supine hypertension
allergy molecules
what molecules osmotic laxatives depleted
preventing heart attacks from drugs
preventing heart attacks from chlorine

mood stabilizers
lipids
olive oil
fish oil
minerals
fulvic acid
sea water
ionic channels modulators
akathisia inhibitory inducers
gsk 3 beta inhibitors
pap inhibitors
impase inhibitors
lithium
muscles molecules
muscles contraction molecules
acetylcholine
oxytocin
lecithin
citric acid
inhibitory molecules
teratogenics
histone deacetylases inhibitors
excitatory neurotransmitters toxicity antidotes

seizures molecules
bipolar disease molecules
sodium channels blockers
sex orgasm
drink moments
ketones
ketone precursors
ketohol
magnesium
zinc

finger brush teeth
selective inhibitory molecules toxicity antidotes
lithium toxicity antidotes
restless legs augmentation antidotes
energy molecules
glycogen
excitatory molecules
inositol
poem
quite mood stabilizers
mast cells stabilizers
antioxidants
antiinflammatories
beta blockers

appetite stimulants
antidepressants molecules
neuropeptide y
folates
paba
smells

appetite suppressants
satiety stimulants
some stimulants molecules
amphetamines
dextroamphetamine
stimulants antidotes molecules
cytochromes inhibitors
cyp450 inhibitors
cbd

low blood sugar

low blood pressure
low blood nutrients
malnutrition dizziness
missing factors not released during eating molecules
anaphylaxis molecules
nutrients processing molecules
factors released during eating molecules
adrenaline
steroids
malnutrition relapses molecules
nutrients
eating
protein
diabetes molecules
high protein diet
muscles contractors molecules

low blood sugar prevention
protein
ascorbic acid
carbohydrates

allergy molecules
elevating factors released during eating fundamentally
missing molecules not released during eating
avoiding spices
malnutrition relapses

nutrients
malnutrition
malnutrition relapses
malnutrition relapses nutrients
protein
diabetes molecules
glycogen molecules
energy molecules
sugars
glycerol
lipids
lecithin
olive oil
awakefulness nutrients molecules
fish oil
cholesterol
natural multivitamin
anemia molecules
b6
iron
fulvic acid
nutrients processing molecules
stimulants
zinc
neutralizers molecules
steroids
inhibitory molecules
non essential amino acids
conditionally essential amino acids

human essential nutrients
gases

oxygen
hydrogen
air
water

nitrogen
protein

carbon
carbohydrates
sugar
carbonate
bicarbonate
fish
milk

microbiome factors
vitamin b biosynthesis factors
avoid foods alter gut microbiome
avoid toxins inhibitors
avoid chelators
avoid laxatives
avoid edta
avoid polyethylene glycol
avoid pores blockers
avoid silicon dioxide

nutrients
superfood
spinach
beets
broccoli
wheat germ
lentils

amino alcohol
sphingolipids
butter
fish
sea water
cilantro
nonselective modulators

proteins detoxifiers
proteins bounded toxins detoxifiers
proteins bounded with toxins detoxifiers
proteins bounded detoxifiers
proteins dissociators
proteins bonds dissociators
proteins bonds detoxifiers
peptides disassociators
receptors bond toxins detoxifiers

pore blockers detoxifiers

cells regeneration factors

cells tag factors
immune system damaged cells detection factors
ubiquitin proteasome system factors
ubiquitination
lysosome factors

parasympathetic nervous system factors
fluid secretion system factors
immune system factors
inhibition
sleep

general detoxification factors
binders
chelators
ptms
sulfurylation
sulfate
thiosulfate
glutathione
glutathione peroxidases

natural body receptors detoxification factors
thermal motion
vibration therapy

drugs continuous rebind prevention
free drug level elimination
drug procession factors
nutrients procession factors
general detoxification factors

liver factors
oxidation
sulfation
cyp enzymes
results
if maintained before rebind will not bind again as excreted

ligand unbinders
fluid local drawers
osmotics
edema inducers

gases
hydrogen
oxidants
chlorine dioxide
nitric oxide

cells toxins to other side sweat excreted inducers
penetratation boosters
solvents
dmso
dmso topical

cells regeneration factors
cancer molecules
cyanide
amygdalin

methylene blue
neurotransmitters blocked antidotes
stimulants
sulfate containing molecules
thiols
dithiols
dithiols compounds
metallothionein

glutathione
proteins modulators
ptms molecules
methylation
sam e
solvents
oxidants
sodium thiosulfate
fluids secretion factors molecules
excessive sweat inducers
ph modulation
low ph
acids
edta
deliverypenetrant
dmso

bonds detoxification

hydrogen bonds
oxidants
chlorine dioxide
thermal motion
vibration therapy

electrostatic interactions bonds
blood minerals modulation
hyponatremia
hypocalacemia

covalent bonds
oxidants

detoxification factors
oxidation
chlorine dioxide
binders
sulfurylation
sulfate

proteins bounded with uremic toxins detoxifiers
detoxifying toxins bounded proteins
toxins bounded proteins detoxifiers
hyperthermia therapy
methemoglobinemia molecules
neurotransmitters allosteric modulators
sulfhydryl containing proteins detoxifiers
dithiols

hemoglobin bounded toxins
hemoglobin bounded lead
hemoglobin bounded cadmium
lead inverse relationship minerals
cadmium inverse relationship minerals

cells regeneration factors
receptor internalization

vasodilators
osmolality molecules
neutralizers molecules
inhibitory molecules
lipids
olive oil
lipids processors molecules
glycine
gases
nitric oxide
nitric oxide factors molecules
showers
warm showers
prolonged warm shower
vagus nerve stimulation
oversing
dehydration molecules
water
water retention molecules
diuretics
vasoconstrictors blockers
angiotensin receptor blockers
natriuretic peptides
natriuretic peptides breakdown enzyme neprilysin inhibitors
neprilysin inhibitors
cyclic guanosine monophosphate

progesterone
vasoactives
vasodilators peptides
vasoactive intestinal peptide
prostacyclin
bradykinin
cgrp
excessive excitatory molecules decreasers
noradrenaline antagonists
agmatine
acetylcholine
adenosine
prostaglandin e1
circulation molecules
muscles relaxants molecules
intracellular calcium release inhibitors
magnesium sulfate
calcium channels blockers
magnesium citrate
hydrogen peroxide
ubiquinone

mineralocorticoid receptor antagonists

pde5 inhibitors
estrogen
hydrogen sulfide
alpha blockers
potassium channels openers
strictures antidotes
pde inhibitors
purines
purines derivatives
xanthine
xanthine derivatives
carbon dioxide

headaches
cluster headaches
migraines
lipids
olive oil
lipids processing molecules
sleeping
neutralizers molecules
bicarbonate
fluids secretion factors molecules
anticholinergics antidotes
stimulants
dehydration molecules
water
nutrients
semen replenishing molecules
sugars
lipids
lecithin
zinc
natural multivitamin
water retention molecules

nutritional diuretics
protein
antiinflammatories molecules
brain inflammation molecules
immunosuppressants molecules
high blood pressure molecules
vasodilators
nitric oxide
showers
inhibitory molecules
glycine
coenzyme q
disinfectants molecules
hypothermics
natural hypothermics
fish oil
spms molecules
circulation molecules

avoiding prolonged looking to things in left or right or back
avoiding tightening head
avoiding prolonged pressing teeth with tongue

stimulants
head muscles pain
head muscles ache
head malaise
head discomfort
head not relaxed
dopamine
serotonin
headache inducers
vasodilators
prolonged warm showers
oversing

steroids
steroids synthesis

precursors
acetyl coenzyme a
acetyl coenzyme a products
mevalonic acid
mevalonic acid products
isopentenyl pyrophosphate

hyperlipidemia molecules
nutrients procession factors
gut molecules
sulfur

liver molecules
glutathione
nac
adrenal molecules
nutrients processors molecules
cytochromes
cytochromes precursors
hydroxyl group donors

steroids
cholesterol
estrogen

cholesterol synthesis factors
acetyl coenzyme a
hydroxyl containing amino acids
serine

retinoic acid
short amino acids
acetate
gases
hydrogen
fluids secretion factors molecules
ptms molecules
hydroxyl group donors
phenolics
phenolics derivatives
quinones
ketone group donors
aldehyde group donors
acetyl group donors
acetyl containing molecules
acetyl coenzyme a
coenzyme a
pantothenic acid
methylation
sugars
sugars metabolites
lipids
lipids metabolites
natural multivitamin
anemia molecules
heme molecules
coenzymes

pyridoxal phosphate
iron
fulvic acid
zinc
selenium
magnesium
semen molecules
disinfectants
chlorine dioxide
immune system molecules
injuries molecules
ulcers molecules
menopause molecules
conditionally essential amino acids
glycine
glycine factors molecules
melanocortins homeostasis
luteinizing hormone
luteinizing hormone stimulants
imidazoline agonists
fxr agonists
agmatine
energy molecules
phenolics derivatives
quinones
ubiquinone
pyrroloquinoline quinone
phylloquinone
hydrogen peroxide
iodine
coenzymes
biotin

exercising
body molecules synthesis
cytochromes synthesis
anemia molecules
proteins synthesis factors
hydroxyl molecules

neurosteroids
progesterone
5a reductase
aldo keto reductases
akr1c1
akr1c2
akr1c4
antipsychotics antidotes
estrogen blockers antidotes
steroids blockers antidotes
cytochromes blockers antidotes
cholesterol blockers antidotes
methionine
single hydrogen atom amino acids
glycine
protein synthesis
fxr agonists
alpha 2 agonists

arginine metabolites
agmatine
steroids synthesis stimulants
polycystic ovary syndrome causes
benzene group donors
excess androgens causes
proteins factors
nitrogen factors
hydroxyl donors
carboxylic acids
alcohols
estrogen factors
infertility molecules
gonadotropin releasing hormone
gonadotropin releasing hormone agonists
luteinizing hormone
luteinizing hormone release stimulants
fsh
fsh release stimulants
hcg
hcg release stimulants
imidazoline agonists
fxr agonists
agmatine

steroids factors
heme factors
ubiquinone factors
same thing

neurotransmitters synthesis factors
biomolecules synthesis factors
biosynthesis factors
essentials synthesis factors

general synthesis factors

general conversion factors
general nutrients procession factors

gene factors

laxatives antidotes
laxatives depleted molecules
body fluids
body fluids elevators molecules
glycine
inhibitory molecules
neutralizers molecules

plants products

nitric oxide
nitrate
spinach
beets

hydrogen sulfide
garlic
sulfur
sulfates
sulfides
rare
cysteine
glutathione
glucose

methanethiol
garlic

organosulfur
synonyms
s allyl cysteine

garlic

allyl methyl sulfide
garlic

alkyl sulfides
alliums extracts
garlic
onions
leeks

thiosulfate
cysteine
alliums extracts
garlic
onions
leeks
sodium thiosulfate

sulfate
sodium sulfate

isothiocyanate
sulforaphane
broccoli

cyanide
amygdalin
cyanocobalamin

carbon dioxide
bicarbonate
zinc
carbonated water

hydrogen
warm shower

hydroxide
alkaline minerals
calcium hypochlorite
alum
bicarbonate
hydroxides

hydrochloric acid
zinc

glucose
boiled sugars

glycolic acid
gluconic acid
sugar oxidation

msm
dmso2

precursors
dmso
chlorine
hypochlorous acid

plants producing short amino acids
butyrate fibers probiotics
belly gases causes
food
prolonged hot shower

acids overdose
acids intolerance
acetic acid overdose
hypochlorous acid overdose
hypokalemia molecules
potassium
sugars
metabolic acidosis molecules

steroids
calcium hypochlorite overdose
calcium hypochlorite tolerating well

mao inhibitors
mao enzyme inhibitors
stimulants molecules
tea
tannins
methylene blue
luteolin

blood thinners
anticoagulants
acids
salicylic acid
vitamin c
hypochlorous acid
acidic neutralizers molecules
neutralizers molecules
other neutralizers molecules
solvents molecules

hypochlorous acid
chlorine dioxide
dmso

magnesium sulfate
magnesium
sulfate

hydrochloric acid
stroke molecules
protein c
protein s
antithrombin
heparan sulfate
plasminogen
plasmin
platelet inhibitors
vasodilators
nitric oxide
prostacyclin
adenosine
estrogen
lipids
olive oil
fish oil
spms molecules
mucolytics
nac
glutathione
vitamin d
methylene blue

lipids
fish oil
polymers
glycerol
thrombosis
clotting

antipsychotics antidotes

mitochondria molecules
akathisia molecules
melasma molecules
delirium molecules
lungs high pressure molecules
pulmonary vasoconstrictors antidotes
nitric oxide lungs synthesis blockers antidotes
nitric oxide blockers antidotes
estrogen blockers antidotes
hydrochloric acid
hypochlorous acid factors blockers antidotes
antipsychotics late agitation antidotes
inhibitory molecules
muscles relaxants

glutamate blockers
sodium channels blockers
theanine
dystonia inducers antidotes
pyridoxamine 5 phosphate oxidase deficiency inducers antidotes

synthetic dopamine ligands ingredients neutralizers
fluorinated benzisoxazole neutralizers
pyridopyrimidine neutralizers
halogens neutralizers
fluorine neutralizers
cyanide group neutralizers
polymers neutralizers
sulfurylation
thiols

mao deficiency

beta 2 blockage opposition
beta 2 agonists

alpha 2 agonists

alpha agonists

beta 1 blockers

glutamate blockers

orexin inhibitors

gaba positive allosteric modulators

leptin factors

electricity toxicity
sensory receptors toxcity
neuropathy deficiency inducers

cobalamin blockers antidotes
essential vitamins blockers antidotes

unknown receptors blockage cure
unknown receptors positive allosteric modulation cure
universal nonselective modulators
inhibitory plants
steroids
proteins bond toxins detoxifiers
detoxification factors
ptms
oxidation
sulfurylation

inhibitory molecules

nonselective modulators

nonselective channel opener
ivermectin

paliperidone

metabolites

m1
m9
m10
m11
m12
m16

m1 neutralizers

antiinflammatory genes block
gaba block

gad block

belly muscles contractors
skin molecules
wbc elevators
brain matters molecules
brain white matter molecules
blood cancer molecules
drugs interfering
melanin transfer stimulants molecules
b6
iron
joints disabilities molecules
steroids blockers antidotes
cytochromes blockers antidotes
cholesterol blockers antidotes
dopamine neutral allosteric modulators
estrogen
beta 2 blockers antidotes
alpha blockers antidotes
antipsychotics mechanism of actions
antipsychotics yield effects

antipsychotics ingredients
dystonia inducers
pnpo deficiency inducers

mao deficiency antidotes

genetic
genetic diseases
cancer molecules

amino alcohol
sphingolipids
amphipathic molecules

excessive heat
excessive body heat
hyperthermia

acetylcholine blockers antidotes
acetylcholine release blockers antidotes
inhibitory neurotransmitters blockers antidotes
alpha 2 agonists
d2 agonists
histamine blockers antidotes

hypothermics

inhibition
inhibitory molecules
nitrogen
vasodilators
nitric oxide

hydrogen peroxide detoxifiers
catalase
antioxidants
antiinflammatories
osmotics
vitamin c
cold shower

fulvic acid

hypothermic effects molecules
hypothermics
hypothermia inducers
hypothermic agents
boron
hypoglycemic agents molecules
fever
nitric oxide deficiency

exercise molecules
exercising molecules
exercising yielding
exercise yielding
stimulating sympathetic nervous system
stimulating vagus nerve
elevating body temperature
increasing blood flow
vasodialation

circulation increased
cerebral blood flow increased
ampk activation
ampa activation
mtor activation
neuropeptide y increasing
muscles contraction molecules prolonged increase
acetylcholine prolonged increase
oxytocin prolonged increase
acetylcholine release
lactate production
cyp450 induce
oxidation increase
beta oxidation
beta oxidation products
propionyl coenzyme a
muscle contraction molecules synthesis
vasoconstrictors synthesis
serotonin synthesis

what processes from exercising
processes from exercising
processes happened by exercising
sex yielding
muscles mtor activation
dmso
methylene blue
inhibitory molecules release
inhibitory molecules increase
acetylcholine prolonged increase
beta oxidation
glucose oxidation

stimulants

synonyms
different stimulants
nonselective stimulants
broad spectrum stimulants

plants stimulants
nicotine
caffeine
st john wort
cytochromes stimulants
cyp450 inducers
signaling molecules
transmitters
excitatory neurotransmitters
dopamine
non selective dopamine agonist
glutamate
gases

potent stimulants
inflammation

oxidative stress

hyperthermia

cold exposure
hypothermia
hyperthermia
heat exposure
toxins
infections
allergens
poisons
showers
startling events
fear
stress
exercise
tightening organs
vagus nerve stimulation
laughing
screaming
sex
sugars
sugars alcohols
appetite stimulants
overeating inducers molecules
eating
smelling
lipids
steroids
mao inhibitors molecules
diuretics molecules
laxatives molecules
touching
hotting tumor activities
awakefulness

sounds
elevated fluids biomolecules levels
immune system molecules
prostaglandins
prostaglandins agonists
minerals
minerals overdose

more stimulants

looking
visuals
light
radiation
electromagnetic
uv
psychoactives
psychedelics
purines
xanthine
xanthine derivatives
chews
retinoids
obsession inducers
head muscles vacuum contraction inducers
despair from god called qunut
lack of improve of or good or beautifulize of or positive assumption in god called aadam husn
adhdhann billah
synthetic guilt feeling
major sins
back on right path inducers
back to instinct inducers
naturalizers

sex
selective overstimulants
digital visual adult content
soical media
facebook
music instruments play
overthink
disappointments
accuses
enemies
threats
reputation
overappreciate
overpraise
buzz words
assets
electronics
voice sim card
notifications
mail
banks
gmail
overdeep inducers
tashkyel
obsession inducers selective
iodide
overlaugh
oversing
overact
cold shower
obesity molecules
desires
sex desire
goals desires
cheese
glutamate

honorees
beneficial people
righteous people
success people
experts
teachers
guiders
attorneys
workers
public figures
rulers
leaders
presidents
trump

selective positive stimulants
sex with sexual vertuous stories
faith in the god

nonselective stimulants
all things stimulants
energy molecules
transmitters
steroids
estrogen

excitation toxicity
overstimulation
seen in akathisia
selective excitatory molecules deficiency
deficiency dependent inhibitory molecules deficiency
iron deficiency
dopamine deficiency
molybdenum deficiency

selenium deficiency
nitrate deficiency

high blood pressure promoters molecules
seizures promoters molecules
sweating promoters molecules
attention promoters molecules
cognitive promoters molecules
hot stimulants
excitory stimulants
adenosine blockers
dysbiosis
anxiety
antihyperlipidemics molecules
tannins
theophylline
tobacco
what avoided for neuropsychiatric diseases like bipolar disease
ptms molecules
sam e
antidepression molecules
adhd molecules
steroids
fulvic acid
mania inducers molecules

sleepiness blockers
adenosine blockers
diuretics plants
abnormal looking activities
fluids biomolecules levels
some molecules in fluids
sadness
non psychoactive stimulants
avoided molecules in autoimmune diseases
osmolality
hypoosmotics
selective enaad
selective tankiel
selective contrary
selective challenge
selective arrogance
selective violation
astray
excitatory molecules
iodine
inositol
iron
b6
obsession suppressants selective

alcohol alternatives
hyperthermics
hypochlorous acid
tartaric acid

excitatory diseases inducers
edta disodium oral

any is either good or bad

inhibitory molecules

inhibitory neurotransmitters
inhibitory energy molecules
excitatory neurotransmitters blockers
excitatory molecules toxicity antidotes
beta blockers
glutamate blockers
theanine
calcium channels blockers
sodium channels blockers
dmso
selective energy molecules
lipids
steroids
cholesterol
progesterone
estrogen
olive oil
lipids processors molecules
conditional essential molecules
glycine
glycine factors
glycine substrates
glycine derivatives
serine
alanine
gaba
gaba factors
gaba substrates
gaba derivatives
serotonin
organs agitated molecules
heart attack molecules
neutralizers molecules
seizures molecules
histamine
eyes molecules

eyes glaucoma molecules
eyes shaking molecules
eyes twitches molecules
ocular flutters molecules
disinfectants
chlorine dioxide
parasympathetic nervous system molecules
parasympathetic nervous system stimulants molecules
acetylcholine
choline
sleep molecules
melatonin
sleep hormone
adenosine factors normalization molecules
movements diseases molecules
akathisia molecules
sudden movements molecules
tics diseases molecules
jerks diseases molecules
seizures molecules
lipids
magnesium sulfate
reflexes diseases molecules
hyperreflexia molecules
hyporeflexia causes molecules
b6
iron
pain molecules
muscles pain molecules
joints pain molecules
arthritis molecules
skin inflammation molecules
lips shaking from caffeine molecules
paralysis molecules
potassium
fish oil

spms molecules
chemotherapy side effects molecules
folates
folinic acid
folic acid
autoimmune diseases molecules
immunosuppressants
antiinflammatories molecules
inhibitory gasotransmitters molecules
circulation molecules
mood stabilizers molecules
lithium
menopause molecules
uterotonic molecules
oxytocin
endorphins
opioids
opioids factors modulators
stimulants antidotes molecules
high blood pressure molecules
vasodilators
nitric oxide
nitric oxide factors
coenzymes
coenzyme q
eating intolerance molecules
ace inhibitors
angiotensin ii blockers
beta blockers
steroids derivatives
vitamin d
estrogen
vitamin k
glutathione
heat diseases molecules
heat shock molecules

conditionally essential molecules
conditionally essential amino acids
creatine
cysteine
glutamine
tyrosine
arginine
antipsychotics plants
high blood pressure molecules
peripheral sympathetic tone suppressants
calcium channels blockers
imidazoline agonists
alpha2 agonists
agmatine
metabolic syndrome molecules
metabolic stabilizers
acetyl containing molecules
nac
acetyl carnitine
ptms molecules
methylation
sam e
excitatory neurotransmitters fire inhibitors
neurotransmitters blocked antidotes
antihistamines antidotes
magnesium
progesterone
vasoactive intestinal peptide
adenosine
adenosine factors
adenosine activators
prostacyclin
endocannabinoids
anandamide
2ag
somatostatin

neuropeptide y
t3
taurine
endothelial dysfunction molecules
vagus nerve stimulation
leucine
lysine
lithium
adenosine factors
adenylyl containing molecules
sam e
inhibitory neurotransmitters breakdown inhibitors
gaba transaminase inhibitors
inhibitory neurotransmitters synthesis stimulants
glutamic acid decarboxylase stimulants
ionic channels modulators
ionic channels blockers
voltage gated channels blockers
sodium channels blockers
selective teratogenics
histone deacetylases inhibitors
valeric acid
alanine
obsession suppressants
selective inhibitory molecules toxicity akathisia inducers
akathisia inducers
mood stabilizers
lithium
gsk 3 beta inhibitors
pap inhibitors
impase inhibitors
zinc
high blood pressure molecules
magnesium
magnesium sulfate
magnesium citrate

magnesium glycinate
magnesium sulfate
carbohydrates
sugars
bread
acetyl containing molecules
acetyl carnitine
heart attacks molecules
antiarrhythmias
calcium channels blockers
selective antimalarials
quinones
citric acid circle factors
acyl groups containing molecules
propionic acid
propionyl coenzyme a
propionyl coenzyme a precursors
heart attacks molecules
diabetes molecules
odd chain fatty acids
c fifteen fatty acid
cholesterol
valine
isoleucine
methionine
threonine
succinyl coenzyme a
iodine
antiinflammatories
acne molecules
retinoids
methyl containing molecules
gases
hydrocarbon gases
methane
butyrate

butyrate containing molecules
gaba
excitatory minerals ejectors
chelators
calcium
gut molecules

inhibitory plants
valerian root
kava
hesperidine
valerosidate

chamomile
apigenin

lotus flower
neferine

gastrodia
parishin a

holy basil
poria

adrenergic blockers
inhibitory alkaloids
rauwolfia
reserpine

hypertension plants
pain plants
indole alkaloids
ackr3 blockers
conolidine

retinoids

depressants
hypercalacemia
hypercalacemia inducers
cholecalciferol
false

depressants
magnesium

glucose products
serine
ribose
ribose products
cobalamin
riboflavin

seizures molecules
glutamate conversion factors
pyridoxal phosphate

tested
milk shake
ensure
lipids
fish oil
glycine rare
vitamins
cobalamin
cobalamin deficiency dependent inhibitory
cyanocobalamin small dose only
pyridoxal phosphate
selective multivitamin
minerals
magnesium
magnesium factors

lipids

yawing causes

barilla protein pasta heat resistant molecules
b12
magnesium

erectile dysfunction inducers

inhibitory molecules
hydrocarbons
hydrocarbons derivatives
ethylene products
ethanol
alcohol
alcoholic molecules
selective hydroxyl containing molecules
selective hydroxymethyl containing molecules
sugars
glucose
glucose products
glucogenic amino acids
serine
pyridoxal phosphate
estrogen
cholesterol
alcohol related molecules
vitamins synthetic alcohol forms
pyridoxine

riboflavin
vitamin e
inositol

schizophrenia molecules
amino acids

glycine
glycine products
sacrosine
nac
cysteine

selenium

inhibitory molecules
nutrients not to take with sedatives

hypercalacemia antidotes
hypocalacemia inducers
steroids
estrogen
phenolics
quinones
vitamin k

hypothyroidism inducers
hyperthyroidism antidotes

hypokalemia antidotes
hyperkalemia inducers

hyponatremia inducers
hypernatremia antidotes

biotin

neutral molecules
coenzyme q

some hypoglycemics

immune system stimulants

fluids secretion molecules

depressants
sulfur
most sulfur products
hydrogen sulfide
dmso

hyperlipidemia molecules
hypolipidics
hypotensives
hyperthermics
niacin

hyperglycemia antidotes
hyperlipidemia antidotes
blood nutrients cells distribution factors
nutrients procession factors
nutrients transporters factors
lecithin
estrogen
cholesterol

hypoglycemics
alpha lipoic acid
insulin
insulin substitutes
vanadium
insulin resistance antidotes

adenylate cyclase stimulants
camp elevation inducers
protein kinase activators
mao activators
vasodilators
hypolipidics
examples
rare unstandard temporary mess with health
forskolin

nitric oxide

mao activators

hunger molecules

microbiota most products
hypoglycemics
inositol

satiety molecules
leptin

hypothermia
hypothermics
coldness
magnesium

g protein inhibitory activators
g protein other activators

adenylyl cyclase inhibitors
calcium channel blockers
potassium channel openers
g proteins inhibitory
g proteins other
opioid receptors
gaba receptors
alpha 2 receptors
imidazoline i1 receptors
m2 muscarinic receptors
dopamine d2 receptors

cgmp synthesis stimulants
g protein small enzymes activators

orexin blockers
glutamate blockers
mch

mild inhibitory molecules
pde 5 inhibitors
pde 3 activators
cgmp

calcium channel blockers
pkg

hawthorn

adrenergic blockers
vmat1 blockers
vmat2 blockers
net agonists

autoreceptors
synonyms
brakereceptors
g i
g o
d2
alpha 2
mglur most

kcc2
kcc1 inhibitors
nkcc1 inhibitors

osmotics common type

prolactin

antiparasitics
paralytics
ivermectin

nonselective channel openers
brain blood barrier openers
vasodilators
solvents
dmso
chloroform
ether

angiotensin convert enzymes inhibitors
tannins
tannic acid
betel nut

serotonin
selective serotonin receptors
agmatine

stimulants antidotes
melatonin
inhibitory signaling molecules
inhibitory molecules
decreased inhibitory molecules
natural gaba agonists
natural glycine agonists
taurine
depressants molecules
natural depressants molecules
natural molecules causing respiratory depression
natural molecules causing low blood pressure
natural molecules overdose causing sleepiness
opposing antisleepiness chemicals effects
stroke molecules
anticoagulants
ear diseases molecules
high lipids diet
good feeling hormones molecules
antioxidants
nutrients overdose antidotes molecules
minerals overdose antidotes molecules
minerals overdose caused heart attack antidotes molecules
fulvic acid
inhibitory minerals molecules
inhibitory proteins molecules
movements diseases
jerks diseases
increased reflexes responses diseases
high blood pressure
what causing low blood pressure
sleep factors molecules
adenosine stimulants
5htp
crying
parasympathetic nervous system factors molecules

natural sedatives
natural analgesics
natural hypnotics
natural anesthetics molecules
electric shock helpers
muscles spasms molecules
osmolality molecules
energy molecules
inhibitory energy molecules
antigaba antidotes
irritability diseases molecules
agitation diseases
post orgasm illness syndrome molecules
organs attacks
organs collapse
cardioprotectives
gaba b
sympathetic nerve activity overactivation antidotes
gaba a agonists
muscimol
sodium channel blockers
calcium channel blockers
dopamine derivatives
dopa derivatives
vitamin d
organs fibrosis
organs regeneration
organs damaged
folinic acid
gaba derivatives
homocysteine decreasers
nac
arginine
glycine similarities
alanine
serine

cysteine
glycine derivatives
betaine
creatine
glutathione
collegen peptides
epa
dha
alpha lipoic acid
low plasma molecules homeostasis
protein z
notch1 protein
reduced glutathione
glutathione factors molecules
steroids derivatives
steroids metabolites
2 hydroxy 6 aminopurine
17α hydroxyprogesterone
progesterone
sam e
irrigation fluids
non essential amino acids
essential nutrients
conditionally essential amino acids during acute diseases like infections
metabolic diseases molecules

joints molecules
cartilage molecules
muscles molecules
sugars
blood pressure decreasers
eyes pressure decreasers
arrhythmias
sugars metabolites
glycogen metabolites
inhibitory molecules inducers

allergens
cholesterol
single hydrogen atom amino acids
hydrogen amino acids
glycine
mineralocorticoid receptor antagonists
angiotensin receptor blockers
neprilysin inhibitors
natriuretic peptides
sglt2 inhibitors

muscles relaxants
erectile dysfunction causes
tryptophan derivatives
gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers

vasodilators molecules
vasodilators steroids
progesterone
hydrogen sulfide
organs contraction decreasers
carbon monoxide
thyroid hormones lowerers
methylators
sodium decreasers
glucose decreasers
insulin resistance molecules

ribose
opioids peptides
stimulants depleted molecules
collagen ingredients
d2
acetylcholine
acetylcholine factors
acetylcholine releasers
vagus nerve stimulation
vagus nerve factors
natural anticoagulants

amino acids overdose sedation
opposing caffeine effects
adenosine stimulants
baroreflex system
antisympathetics
antiexcitatories
low t3 syndrome molecules
t4
opioids factors
choline
methionine
potassium channels openers
muscles repairers
inflammatories inhibitors
nf kb inhibitors
antiinflammatories
beets
inhibitory molecules enhancers
hair loss inducers
neuroleptics
magnesium
sulfate
hypochlorous acid
retinoids

nonselective often negative like sleep inhibitory things
obsession voluntarily
obsession inducers
selective overstimulants
selective overwhelmers
adhd like inducers
soical media
music instruments play
urgent digital visual adult content
finger brush mouth
explore people mistake or weak point
prolonged unloved aloud music
yawn
relaxants
relaxants or muscle relaxants
obsession voluntarily
build obsession

selective often positive inhibitory activities
obsession suppressants
patience inducers
success mentality inducers
success mode inducers
repetitive patience inducers
self fight suppressants
flexibility inducers
back to reality inducers
back to feel self soul and self soul remembrance inducers
repetitive stay with self soul inhibited or tranquil satiated pleased aqil inducers
satiety inducers
pleasant inducers
tranquility inducers
slow therapy
slow activities
inhibitory activities

submissive activities
prayers slow with khushoo and recite quran slow hearable
no effort sex
prolonged sex desire or arousal or intent or repetitive transient short insights or stimulate to discharge presemen without continuous primary organ rub stimulation but other stimulants like imagine or massage and without ejaculation or with slow gentle relaxed ejaculation without stimulants like urgent digital visual adult content finally like confinement induce patience and inhibition
hold self in anger precursor
drink olive oil
warm shower
love
self mahasin
self mafatin
self beautifulness
self organs beautifulness
self captive beautifulness
self body beautifulness
self merits
write
poem

depressants
seriousness inducers
formality inducers
threats

hypnotics
oppression

patience inducers
irritants topical
spices topical

tranquilizers
relaxants
general relaxants

sleep molecules
hormones homeostasis molecules
iodine
minerals
lithium
depressants
psychoactives cross bbb
depressants cross bbb
cannabis
cancer molecules
most poisons
selective alkaloids
syrian rue
cellular respiration inhibitors
cyanogenic glycosides
amygdalin

acetylcholine positive allosteric modulators
curcumin
sunshine

inward rectifier potassium channels openers
fluids secretion factors molecules
chloride channels openers
cftr agonists
flavones
genistein
imidazoline agonists
schizophrenia molecules
natural antipsychotics
sarcosine
glycine
estrogen
nac
taurine
lipids

cholecalciferol
fish oil
cbd
melatonin
mood stabilizers
excitatory diseases molecules
antiinflammation molecules
antioxidants

overstimulating
agitation
organs shaking
shaking
food intolerance
arrhythmias molecules
shensong yangxin formula

inhibitory molecules
antipsychotics
depressants
tranquilizers
khushoo molecules
antiseizures
antianxiety
mood stabilizers
antihypertensions
hypnotics
anesthetics
analgesics

depressants
catechol

tested
selective akathisia aggravators
milk shake
ensure

lipids
fish oil
glycine
cobalamin
cobalamin deficiency dependent inhibitory
cyanocobalamin small dose only
selective multivitamin

potential
iron
phosphorus

inhibitory molecules
broad spectrum synonyms
muscle relaxants
vasodilators
bronchodilators
anticontraction
labor suppressants
tocolytics

restless legs syndrome augmentation
rls augmentation
inhibitory neurotransmitters molecules
glycine
stimulants antidotes molecules
high blood pressure molecules
noradrenaline antagonists
seizures molecules
gaba
sugars
glucose
honey

restless legs syndrome augmentation from dopamine agonist
rls augmentation from dopamine agonist
movements diseases augmentation

movements diseases augmentation from dopamine agonist

starvation molecules
fasting molecules
fasting products
fasting effects
fasting yield
neurotransmitters release
hypochlorous acid
oxidation increased
beta oxidation increased
glucose metabolism increased
synonyms
glycolysis
ketone bodies production
keto acids production
pyruvate
citric acid
thermogenesis

what processes from fasting
processes from fasting
processes happened by fasting
stimulating sympathetic nervous system
prostaglandins

inflammation
fever
antifevers
antiinflammations
antiinflammatories
body inflammation
brain inflammation
encephalitis
disinfectants molecules
chlorine dioxide
hypochlorous acid
pain molecules
autoimmune diseases molecules
fluids secretion factors molecules
inhibitory molecules
glycine
lipids
steroids
olive oil
lecithin
fish oil
spms molecules

glycerin
hypothermic effects molecules
hyperthermia molecules
antioxidants
vitamin c
fulvic acid
cold shower
ice bath
honey
folates
folinic acid
paba
protein
neutralizers molecules
bicarbonate
citric acid
immune system modulators molecules
natural multivitamin
b6
iron
selenium
disinfectants
sea water
high blood pressure molecules
heavy metals detoxifying molecules
chemotherapy side effects molecules
athletes molecules
green tea
semen molecules
zinc
sleep
cough molecules
colon detoxifiers molecules
colon irrigation
taurine
glutamine

phenolics
curcumin
quercetin
resveratrol
epigallocatechin gallate
gallic acid
chlorogenic acid
rutin
calcium channels blockers
black seed
phenolics derivatives
quinones
dmso
blood thinners
spms molecules
resolvins
id1 activators
alpha 1 antitrypsin
nf kb blockers
cytokines release blockers
nerve pain molecules
acetyl containing molecules
metabolic syndrome molecules
metabolic stabilizers
acetyl carnitine
fluids secretion factors molecules
neutralizers molecules
lipids
spms molecules
fish oil
phospholipids
sphingolipids
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers

cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
phosphatase inhibitors
lipids
histamine
glycine
gaba
gaba modulators
gaba agonists
inhibitory molecules
methane

sea water bath
sleep hormones
brain molecules
barilla protein pasta
stimulants
caffeine
nicotine
cbd

fish
zinc
chili
capsaicin
enzymes
systematic enzymes
pancreas enzymes
proteolytic enzymes
wobe mugos
papain
trypsin
chymotrypsin
wobenzym
trypsin
bromelain
rutin
rutoside trihydrate
proteases
lipases
hyperthermia
anti inflammation
hypertension molecules
neurotransmitters blockers
tylenol
agmatine
glutamate antagonists
seizures molecules
alpha lipoic acid
stimulants antidotes
aspirin
blood thinners molecules
anticoagulants molecules
appetite stimulants molecules
hot sauce
acetic acid
neurotransmitters

neurotransmitters blocked antidotes
ptms molecules
apple juice
sour yogurt
hsp proteins
hsp proteins modulators
inflammation from toxins
inflammation from infections
inflammation from radiation
immunosuppressants molecules
inhibitory neurotransmitters molecules
inhibitory signaling molecules
gaba
glycine
inhibitory molecules
melanocortins
neuropeptides
substance p
neuropeptide y
adiponectin
immunosuppressants
gaba factors
gaba allosteric modulators
curcumol
mood stabilizers
excitatory disease

aging
antiaging
menopause molecules
brain molecules
cartilage molecules
energy molecules
mitochondria molecule
electron carrier alternatives

methylene blue
obesity molecules
protein depleters
detoxifiers
chlorine dioxide
hypochlorous acid
neurotransmitters
ptms molecules
neutralizers molecules
athletes molecules
muscles molecules
minerals
fulvic acid
sea water
iron
fish oil
vitamins
natural multivitamin
pyridoxal phosphate
honey
steroids
skin molecules
grey hair darkers
folates
paba
folinic acid
acne molecules
chlorine dioxide topical
dmso topical
sea water bath
capsaicin bath
exercise
sex
circulation molecules
heart attack molecules
inhibitory molecules

glycine
cells regeneration molecules
excitatory diseases molecules
inhibitory molecules
akg
melatonin
coenzyme q
phenolics
oxidative stress molecules
antioxidants
glutathione
mucolytics
nac
vitamin d
antiinflammatories
autoimmune diseases molecules
fluids secretion factors molecules
antipigments

childhood molecules
gut microbiota
mouth microbiota
gut molecules
sulfur

more for view does not need action as spontaneously occur in most healthy humans without toxins and infections and heavy metals and replenished gut molecules like minerals and temporarily lipids and vitamins and corrected gut and mouth microbiota and sleep regularly and eat healthy food and not excessive like take some drugs and take essential daily nutrients

sulfur products
gases
hydrogen sulfide

nitric oxide

cells regeneration factors

protein synthesis factors
autophagy factors
tag factors
ubiquitination
spermidine

dmso
diabetes molecules
hyaluronic acid
expectoration
detox molecules
heavy metals detoxifying molecules
mao inhibitors
natural multivitamin
b6
iron
cannabis
probiotics
biocks
sleep hormones

nad
methionine
dhea
flat eeg
death reverse
energy molecules

electron carriers alternatives
methylene blue
neurotransmitters release factors
neurotransmission factors
acetyl containing molecules
fluids secretion factors molecules
selective excitatory molecules
acetyl carnitine
nmda agonists
calcium channels openers
neurotransmitters
adrenaline
noradrenaline
glutamate
dopamine
dmso
chlorine dioxide
hypochlorous acid
electricity
thermogenesis molecules
progesterone

melanin
melaningenesis
proteins
glycine
honey
glucose
lactose
heat molecules
fulvic acid
neurotransmitters
dopa
ptms molecules
gases

nitric oxide
skin cancer molecules
acetylcholine agonists
blood molecules
anemia molecules
heme molecules
folates
grey hair darkers

peroxides
conditionally essential amino acids
glycine
melatonin
melanocortins
sex yielding molecules
melaningenesis stimulants
melanin ingredients
melanocyte stimulating hormone
progesterone
estrogen

minerals dioxide reducers
minerals oxide reducers

reducing silicon dioxide
reducing aluminum oxide
reducing sulphur dioxide
reducing titanium dioxide
reducing graphene oxide
hydrogen
thiols
glutathione
metallothionein
sodium thiosulfate

methylene blue
prussian blue

hydrogen peroxide
microorganisms

detoxifying nanoparticles
detoxifying nanoplastics
detoxifying microparticles
detoxifying silicon dioxide
detoxifying aluminum oxide
detoxifying sulphur dioxide
detoxifying titanium dioxide
detoxifying graphene oxide
detoxifying chemtrail
heavy metals detoxifying molecules
mineral poisoned inverse relationship minerals
sulphur inverse relationship minerals
mineral poisoned natural form
sulphur
minerals dioxide reducers molecules
detoxifying ionic radioactive minerals molecules
bee pollen
apple pectin
activated carbon
hydrogen
detoxifiers
hypochlorous acid
hydrogen peroxide
chlorine dioxide
glutathione
fulvic acid
zeolite
solvents
dmso
ptms molecules
methylators
mucolytics

nac
vitamin d
lipids
nanoparticles
saturated fats
coconut oil
acids neutralizers
bicarbonate
protein
milk
fibers
waxes
gums
mastic gum
gelatin
starch
laxatives
magnesium sulfate
organs injury molecules
lung injury molecules
antiinflammatories
resolvins
nf kb blockers
id1 activators
alpha 1 antitrypsin
spms molecules
fish oil
photolysis
fluids uv irradiation
ornithine
hydrogen peroxide

sweat secretion way
cells pore blockers antidotes
cells penetratation boosters
dmso oral

dmso topical
sweat inducers
sauna

local trap kidney excreted way
chelators infused dmso topical

general detoxifiers
sweat
hijama
hemoperfusion

carbon dioxide
chlorine dioxide
nac
quinine
glycine
thickening
polymers
absorbents

adsorpents
coagulants
flocculants
polyacrylic acid
chitosan
gels
protein fragments
colloids
carbon dioxide neutralizers
reticuloendothelial system
mononuclear phagocyte system
monocytes
macrophages
macrophages stimulants
dendritic cells
phagocytosis
d carbon particles
myeloperoxidase
immune system molecules
bone marrow molecules
obesity molecules
lipids neutralizers molecules
hypochlorous acid
waxes
fatty alcohols
beeswax
sulfation
glucuronidation
saturated hydrocarbons
quinones
pyrroloquinoline quinone
phenolics
detoxifying inert toxins
thiols
zinc phosphides antidotes
hydrogen

aluminum phosphides antidotes
zinc
aluminum
diuretics
potassium permanganate
endogenous irradiation
gases
hydrogen peroxide
cyanide
electrolysis
uv
oxygen containing groups removers
hydroxyl removers
epoxide removers
starches
dates
c60
carbon containing molecules
bee pollen
small molecules enlarge
polymerizers
polymers

brain injury
cerebral hypoxia
hypoxic ischemic brain injury
brainstem injury
locked in syndrome
paralysis
cell death

cell tag system
calcium flood happened
duox activation
hydrogen peroxide deficiency

results
calcium detoxified

cells regeneration molecules
stroke molecules
dmso
mitochondria molecules
death reverse molecules
methylene blue
electricity
continuous electricity
electric shock
electrolysis
continuous human electricity share
progesterone
hyperbaric oxygen
signaling molecules
transmitters
glycine
organs fluids increasers molecules
edema inducers
sugars alcohols
disabilities molecules
endogenous television screen molecules
electrogenesis
inhibitory molecules
dissociatives
psychedelics
serotonin agonists
excitatory neurotransmitters toxicity antidotes
glutamate blockers
theanine
conditionally essential amino acids
glutathione
mucolytics

nac
vitamin d
flooding calcium antidotes
muscles relaxants molecules
electricity factors
ionic channels openers
orgasm
orgasm yielded molecules
growth factors
detoxification molecules
brain blood barrier temporary open inducers
dmso
detoxifiers
gases
chlorine dioxide
chelators
acids
edta
calcium bind proteins factors
high ph restore
alkalizers
bicarbonate
zinc
hydroxide
hydrogen peroxide
hydrolytic enzymes
stimulants
excitatory molecules
excitatory neurotransmitters release factors molecules
high blood pressure inducers

sleep hormones
melatonin
neurotransmitters
amnesiac effects causes reversed
amensia
amensia molecules
benzodiazepines antidotes
central nervous system depressants antidotes
incapacitating antidotes
date rape antidotes
sedatives antidotes
anesthetics antidotes
muscles relaxants antidotes
paralytics antidotes
hypnotics antidotes
proteins metabolites
neuropeptides
neuropeptide y
cgrpa
gonadotropin releasing hormone
chlorine dioxide neutral

inhibitory molecules
methane
seizures inducers
calcium flood detoxifiers
calcium modulators
retinoids toxicity inducers

retinoids deficiency inducers

detoxifying radiation
detoxifying radioactive
detoxifying radioactive minerals
detoxifying ionic radioactive minerals
detoxifying radioactive substances
detoxifying ionic radioactive substances
detoxifying radioactive substances after medical radiation
detoxifying radioisotopes
detoxifying radionuclides
detoxifying cesium 137
detoxifying plutonium
detoxifying strontium 90
detoxifying iodine 131
detoxifying radiation poisoning
detoxifying substances causing ionizing radiation
detoxifying substances releasing ionizing radiation particles
detoxifying ionizing radiation
detoxifying ionizing radiation particles
detoxifying ionizing radiation particles after medical radiation
heavy metals detoxifying molecules
mineral poisoned inverse relationship minerals
iodine 131 inverse relationship minerals
mineral poisoned natural form
iodine
antioxidants
activated carbon
bicarbonate
bicarbonate bath
dmso
fibers
apple pectin
fulvic acid
sea water

sea bath
zeolite
disinfectants
chlorine dioxide
dmso
prussian blue
methylene blue

chlorine dioxide bath
dmso bath
sunshine
iodine high dose
bone molecules
osteoporosis molecules
carbon
carbon molecules
carbon containing molecules

minerals reducing
minerals reducing agents
toxic minerals reducing
chlorinated minerals reducing
chelators
fulvic acid
uv

methylene blue
dmso
disinfectants
chlorine dioxide
sulphur dioxide
sulfuric acid
sulfate
sodium bisulfite
glutathione
organisms
substances reducing
plastics reducing
hexavalent chromium reducing

dealkylating
detoxifying alkylating group
detoxifying unwanted ptms
detoxifying toxic ptms
alkylating group breakers
disinfectants molecules
reducers molecules
chlorine dioxide
methylene blue
fulvic acid
ptms molecules

alkyl scavengers
pralidoxime
plastic reducers
vinyl chloride reducers

circulation
blood circulation
blood flow
all cells blood vessels saturation
organs blood saturation
vasodilators molecules
blood pressure normalization molecules
energy molecules
nutrients processors molecules
neurotransmitters
ptms molecules
signaling molecules
gases
immune system molecules

disabilities molecules
erectile dysfunction molecules
disinfectants molecules
high blood pressure molecules
muscles relaxants
inhibitory molecules
vasodilators
organ nitric oxide factors
lungs nitric oxide factors
soluble guanylate cyclase
soluble guanylate cyclase stimulants
cyclic guanosine monophosphate
cyclic guanosine monophosphate production
blood thinners
anticoagulants
diabetic ulcers molecules
mucolytics
nac
vitamin d

beets
microcirculatory
muscles relaxants molecules
purines
purines derivatives
xanthine
xanthine derivatives

excitation toxicity
stimulants toxicity
stimulants toxicity antidotes
stimulants antidotes

high blood pressure antidotes
beta blockers
vasodilators
nitric oxide
neutralizers molecules
lipids
olive oil
lipids processors molecules
inhibitory molecules
glycine
gaba
honey
sleep
histamine intolerance molecules
mao activators molecules
disinfectants
chlorine dioxide
eating diseases molecules
excessive excitatory molecules decreasers
glutathione

cyp450 inhibitors
inhibitory molecules

sleep effects direct molecules
catecholamines blockers
melatonin

glutamate lowers
glutamate toxicity
taurine
gabaergic molecules
anticholinergic molecules
nicotinic receptors antagonist
cold wudu
parasympathetic nervous system stimulants
cyp450 inhibitors
cns depressants

warm shower
water
muscles relaxants molecules
high blood pressure
ganglionic blockers
agmatine
anxiety molecules
akathisia molecules
cyp450 inhibitors
benzodiazepines

rhabdomyolysis
disinfectants
chlorine dioxide

antihistamines antidotes
histamine antagonists antidote
anticholinergics antidotes
acetylcholine antagonists antidote
acetylcholine agonist
choline antagonists antidote
stimulants
nicotine
caffeine
choline
disinfectants
solvents
antipoison
chlorine dioxide
dmso
hypochlorous acid
nitric oxide
hydrogen peroxide
ptms molecules

betaine
uridine
glutathione
ascorbate
atropine
fulvic acid
agmatine
naloxone
alkaloids antidotes

stem cells
stem cells malfunctioning

stem cells abnormalities
ptms molecules
protein
essential amino acids
vitamins b
minerals
fulvic acid
metals detoxifying molecules
hyperplatinemia molecules

neutralizings molecules

dyslexia
heavy metals detoxifying molecules
fulvic acid

copper inverse relationship minerals

chlorine dioxide antidote
sodium chlorite antidote
chlorite antidote
methylene blue
rbc
anemia molecules
heme molecules
iodide
glutathione

methemoglobinemia molecules
cyanide antidote molecules

hemolytic anemia molecules
dialysis

chemotherapy side effects
chemotherapy toxicity
fulvic acid
b6
iron
vitamin d
anemia molecules
folinic acid
vitamins b
ptms molecules
sam e
tmg

acetyl l carnitine
neutralizings molecules
bicarbonate
lipids
olive oil
lecithin
butter
honey
mucositis molecules
chlorine dioxide oral rinse
nerve pain molecules
receptors toxicated antidotes
neurotransmitters blocked antidotes
steroids receptors toxicated antidotes
biostimulants molecules
dmso

vitamin k
fatty acid fifteen
caffeine
steroids
glutamine
coq10
zeolite
methylene blue
taurine
platinum inverse relationship minerals
olive oil
glutathione
ascorbate
after treatment course
natural multivitamin
alpha lipoic acid
cbd
fish oil
spms molecules
mds molecules

antiaging molecules
immune system molecules

enzymes
systematic enzymes
pancreas enzymes
proteolytic enzymes
wobe mugos
papain
trypsin
chymotrypsin
wobenzym
trypsin
bromelain

rutin
rutoside trihydrate
proteases
lipases

calf thymus gland extracts
waking weakness
antifolates antidotes
folates derivatives
purines
dna molecules
ribose
methylators
glycine
b12
excitatory disease

liquid cancer
blood cancer
hematological malignancies
bone marrow damage
myeloid neoplasms
chemotherapy induced mds
mds
preleukemia
leukemia
aml
metals detoxifying molecules
fulvic acid
natural multivitamin
red blood cells factors
cobalamin
anemia molecules
heme molecules
b6

iron
folinic acid
selenium
ptms molecules
sam e
tmg
acetylation
lipids
lecithin
fish oil
cholesterol
olive oil
fatty acid fifteen
honey
steroids
neutralizings molecules
bicarbonate
cartilage molecules
infertility molecules
disinfectants
chlorine dioxide
immune system factors molecules
cells differentiate molecules
inhibition
inhibitory molecules
retinoids
blood factors molecules
anticoagulants
blood thinners
thrombolytics
dmso
dmso topical
clotting factors
quinones
precursors
platelet precursors

lipids
chemotherapy side effects molecules
antifolates antidotes
liver molecules
glutathione
dry organs molecules
fluids secretion factors molecules
inhibitory molecules
tubulin blockers
fenbendazole
vinca alkaloids

protien
alpha lipoic acid
methylene blue
bone mineralization molecules
vitamin d
vitamin k
gums
gelatin
pectin
neurotransmitters
allergy molecules
platinosis
bone marrow molecules
infertility molecules
stem cells molecules

sodium chloride nasal drop
wbc reducers
arsenic trioxide
gcsf
bone marrow sterilization
abnormal stem cells destroyers
prostaglandins
arachidonic acid
neurotransmitters
dopamine
cancer molecules
lymphoma
nitric oxide increasers
hsp90 inhibitors
neuropathy molecules
toxins detoxifiers molecules
bone marrow necrosis inducers
dealkylating molecules
car t therapy
ascorbate
enzymes
systematic enzymes
pancreas enzymes
proteolytic enzymes
wobe mugos
wobenzym
papain
trypsin
chymotrypsin
bromelain
proteases
lipases
calf thymus gland extracts
thalassemia
bone marrow
bone marrow diseases

agranulocytosis causes molecules
stimulants
nicotine
nicotinic acetylcholine agonist
metabolic acidosis molecules
benzene detoxifiers
benzene derivatives detoxifiers
hydroquinone detoxifiers
chlorine dioxide with dmso vehicle bone marrow topical
methemoglobinemia molecules
protein bounded toxins detoxifiers
methylene blue
b12
b9
blood molecules
wbc genotoxins
pantothenic acid

leukopenia inducers
inhibitory molecules
fluid secretion system stimulants
chloride channel openers

excitatory disease

opioid factors

inhibitory molecules
nonselective gene activators
hdac inhibitors
butyrate
gaba
valproic acid

signaling

signaling molecules
transmitters
neurotransmitters
gaba
ghb
agmatine
gasotransmitters
peptides
neuropeptides
vasodilators
vasodilators peptides
gases
amino acids
short amino acids
gut molecules
butyrate
acetate
insulin resistance
inositol
minerals
lipids
sphingolipids
amino alcohols
hydrogen peroxide

d alanine

kidney stones
gallbladder stones

fluids secretion factors
vessels blockages factors
exocrine glands factors
neutralizers
solvents
dmso

uric acid crystals
high uric acid
hyperuricemia
neutralizers
bicarbonate
bicarbonate precursors
zinc
solvents
dmso
chlorine dioxide
hypochlorous acid
edta intravenous
magnesium
lipids
olive oil
fluids secretion factors molecules

gases water
carbonated water
vasodilators

rollercoaster
trampoline
uric acid neutralizers molecules
kidney stones prevention

natural toxins
natural toxins for abnormal cells and infections
natural poisons
natural poisons for cancer
biopoisons
biotoxins

gases
cytokines
adrenal
hydrochloric acid
hypochlorous acid
ph
oxidizing agents
immune peptides
nitric oxide
sulfate
selenium
methanate

inside the body
pancreas enzymes
capsaicin
glycoalkaloids
pyrethroids
mushrooms

fungi
sugars alcohol
hotting tumor activities
ubiquinone 0

heme
heme synthesis
heme substrates
b6
iron
b12
glycine

haem synthesis
vitamin a

skin
skin care
skin lightness

reddish cheeks factors
blood delivery factors
synonyms
oxygen delivery factors
nutrients delivery factors
microcirculation
vasoconstrictors antidotes
muscle overcontraction antidotes
muscle relaxants
hyperthermics
niacin

skin cells thinners
antipigments
antimelanin
blood thinners
vitamin e
selenium

acne molecules
fluids secretion factors molecules
liver molecules
inhibitory molecules
retinoids
sores molecules
acne molecules
hemorrhoids molecules
cells regeneration molecules
diabetes wounds molecules
retinoids
lysine
sulfate

sulfate containing molecules
thiols
glutathione
nac

fluids secretion factors molecules
increased fluids secretion factors inducers
excessive sweat inducers
sebaceous glands factors
sebum
lipids
waxes
squalane
cholesterol

neutral molecules
alkalines
amines
amides
amine containing molecules
ammonia products
amino acids
amide containing molecules

sea water
fulvic acid
fulvic acid topical
disinfectants
chlorine dioxide
sulphur soap
neutralizers molecules
lipids
lipids topical
astringents
muscle contraction molecules
antiaging molecules

honey
detoxifiers
skin scrubs
exfoliants
antipigments
sulphur soap
chelators
edta
organs fluids increasers
glycine
colon detoxifiers molecules
colon irrigation
estrogen
cells regeneration molecules
nitric oxide
nitric oxide organs factors
sphingolipids
amphipathic molecules
phenolics
brighter skin pigment molecules
skin pigment normalizers
grey hair darkers
melaningenesis molecules
energy molecules
electron carrier alternatives
methylene blue
blood molecules
anemia molecules
heme molecules
organisms cells ingredients
folates
paba
short amino acids
glow molecules
allergy molecules
autoimmune diseases molecules

pain molecules
antiinflammatories molecules
neutralizers molecules
bicarbonate
bicarbonate topical
sugars
protein
lipids
steroids
detoxifiers
chlorine dioxide
inhibitory molecules
nuclear receptors modulators
retinoids
fluids secretion factors molecules
lung ingredients molecules
sweat molecules
acetylcholine agonists
nicotinic acid

hyaluronic acid
glowness
cells oxygenation molecules
methylene blue
mitochondria molecules
ulcers molecules
hemorrhoids molecules
cancer molecules

silica gel
minerals gel
adhesives gel
glucose
sugars
skin care
skin saturating
skin glowing
capsaicin
fatty alcohols
rbc increasers
amino alcohol
sphingosine
ceramides
sphingomyelins
sphingosine phosphate
uv absorbents
nanoparticles
organic crystallines
paraaminobenzoic acid
steroids
vitamin d
antioxidants
rosy cheeks inducers
slapped face syndrome inducers
skin abnormalities
rash
itch
stomach acid reflux molecules
metabolic acidosis molecules

skin contraction molecules
astringents
muscle contraction molecules
coagulants
alum

pain
nerve pain
arm pain
muscles pain
peripheral nervous system diseases
neuropathy
excitatory neurotransmitters blockers
excitatory diseases molecules
heart attack molecules
movements diseases molecules
stimulants antidotes molecules
high blood pressure molecules
inhibitory molecules
glutamate blockers
peripheral sympathetic tone suppressants
calcium channels blockers
imidazoline agonists
alpha2 agonists
agmatine
burning mouth syndrome molecules
fluids secretion factors molecules
inhibitory molecules
acetylcholine
blocked vessels detoxifiers
dmso
vasodilators
magnesium citrate
magnesium citrate bath
glycine
gaba
serotonin
acetylcholine
lipids
olive oil

fish oil
spms molecules
lipids processors molecules
dmso
dmso topical
capsaicin bath
chlorine dioxide bath
hypnotics
depressants
kava
cannabis
neurotransmitters blocked antidotes
disinfectants
chlorine dioxide
malnutrition molecules
protein
fulvic acid
hotting tumor activities antidotes molecules
metals detoxifying molecules
minerals processors molecules
b6
iron
folates
paba
folinic acid
gaba
neutralizings molecules
steroids
ptms molecules
akathisia molecules
burning mouth syndrome molecules
capsaicin
seizures moleculescol
colon molecules
abdominal aortic aneurysm molecules
zinc

blockages molecules
clots molecules
neutralizers molecules
analgesics
chlorine dioxide
anticoagulants
contracted blood vessels
blood flow molecules
vasodilators
lymph diseases molecules
ulcers molecules
detoxifiers
disinfectants
opioids factors
agmatine
adenosine
circulation molecules
blood thinners
anticoagulants
inhibitory molecules
excitatory molecules blockers
acetyl containing molecules
acetyl carnitine
internal selective pain
hotting tumor activities
capsaicin topical
heavy metals poison detoxifiers
mercury poison detoxifiers

gabapentin
fish oil
b vitamins
disinfectants
antipoison
chlorine dioxide
methylene blue
dmso
cannabinoid receptors modulator
cbd
cannabinoid receptors agonist
copaiba
honokiol
palmitoylethanolamide
antiinflammatories molecules
hot sauce
neurotransmitters
neurotransmitters balancing
arm pain
organ pain
stomach painma
mals molecules
sore throat molecules
ear pain molecules
spinal dorsal horn neurons
allodynia
hyperalgesia

gaba factors molecules
gaba positive allosteric modulators factors

steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
analgesia
opioids antagonists
naltrexone

fibromyalgia

internal pain
hotting tumor activities
capsaicin topical

excitatory disease

burning mouth
burning mouth syndrome
natural multivitamin
b6
iron
zinc
calcium
retinoids
b2
b3
blocked ducts detoxifiers
minerals deposits detoxifiers
lead detoxifiers
arsenic detoxifiers
minerals detoxifiers molecules
chlorine dioxide oral rinse

chelators

post orgasm illness syndrome molecules
semen molecules
steroids
neutralizings molecules
bicarbonate
neurotransmitters
gaba
serotonin

cbd
ptms molecules
sam e
disinfectants
chlorine dioxide
alpha lipoic acid
akathisia molecules
nerve pain molecules
b12
folate
menopause molecules
dry mouth
low salivation
dry organs

honey
ice cream
hot sauce
fulvic acid
gum

autoimmune
autoimmune diseases
systematic inflammation
multiple organs inflammation
multiple organs failure
vasculitis
skin inflammation
skin rash
purpura
psoriasis
joints pain
arthritis
autoimmune arthritis
rheumatoid arthritis

rheumatic fever
psoriatic arthritis
detoxifiers
disinfectants
chlorine dioxide
heavy metals detoxifiers
pain molecules
joints pain molecules
fluids secretion factors molecules
zinc
antiinflammatories molecules
immunosuppressants molecules
inhibitory molecules
inhibitory neurotransmitters molecules
steroids
gaba
glycine
disinfectants molecules
chlorine dioxide
hypochlorous acid
dmso
allergy molecules
neutralizers molecules
bicarbonate
stimulants antidotes molecules
immune system modulators molecules
fulvic acid
ptms molecules
sam e
hypothermic effects molecules
hyperthermia molecules
cold shower
colon detoxifiers molecules
colon irrigation
olive oil
fish oil

spms molecules
opioids factors
phenolics
dmso
dry organs molecules
liquid cancer molecules
lymphoma molecules
nerve pain molecules
acetyl containing molecules
metabolic syndrome molecules
acetyl carnitine
fluids secretion factors molecules
neutralizers molecules
lipids
spms molecules
fish oil
phospholipids
sphingolipids
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
phosphatase inhibitors
lipids
histamine
glycine
gaba
gaba modulators
gaba agonists

lupus
semen molecules
thyroid molecules
nicotine
methylene blue
nitric oxide
sildenafil
rheumatism
yew
antiparasitic
menopause molecules
cancer molecules
high lipids diet
hsp disease
hyperthyroidism molecules
tsh elevators molecules
wbc deficiency molecules
wbc increasers molecules
hsp proteins

hsp proteins modulators
neurotransmitters
neurotransmitters blockers
acute inflammation state
cells resetting molecules
cells regeneration molecules
reversing abnormal ptms
ptms molecules
infections inserted their dna to cells
heat diseases molecules
heat shock molecules
processes inhibitors molecules
all neurotransmitters release blockers
calcium channel blockers
nmda blockers

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
melanocortins
immunosuppressants
curcumol
g protein coupled receptors modulators
nsaids toxicity antidotes
ultraviolet blood irradiation
rheumatic heart disease
sjogren

anemia
low iron
heavy metals detoxifiers
lead detoxifiers
lung molecules
neurotransmitters
ptms molecules
b6
iron
iron oxidants
nitric oxide
methylation
folates
folinic acid
paba
selenium
fulvic acid
heme molecules
blood thinners molecules
anticoagulants molecules
neutralizers molecules
hydrochloric acid
glycerin
lipids
steroids
lecithin
glycerin
fish oil
olive oil
magnesium
zinc
molybdenum

absorption molecules
hydrochloric acid
citric acid
glycine
vitamin a
sickle cell anemia
rbc substrates
natural multivitamin
b19 virus disinfectants molecules
b12
blood molecules
folic acid

iron oxidants
nitric oxide
ceruloplasmin
ceruloplasmin factors
molybdenum
ceruloplasmin products
ferric iron
transferrin factors
ferric iron

sickle cell disease
fluid secretion system
parasympathomimetics
kcc1 blockers
kcc2 activators

adrenergics antagonists
adrenaline antagonists
noradrenaline antagonists
adrenergic beta receptors blockers
beta blockers alternatives
beta inhibitors

adrenergic neuron blockers

precursors abstinence

catecholamines synthesis blockers
tyrosine hydroxylase inhibitors

adrenergic storage blockers
adrenaline vesicular transporter blockers
vmat1 blockers
vmat2 blockers
rauwolfia
rauwolfia alkaloids
reserpine

catecholamines depleters
ejaculation

catecholamines release blockers
glutamate blockers

orexin blockers
vamp blockers

some receptors themselves
alpha 2 agonists

catecholamines brake
adrenaline brake
adrenaline negative feedback factors
adrenaline autoreceptors
alpha 2 agonists
alpha 2 subtype imidazoline i1 agonists
calcium channels blockers
animal venom plants
reserpine
cannabigerol
unverified
piperine
aristolochic acid
g protein inhibitory receptors
d2 agonists
m2 agonists

alpha 2 blockers
yohimbe
yohimbine
animal venoms
gum arabia

alpha 1 blockers
saw palmetto
muscarinic blockers
anisodamine
syrian rue

steroids factors
steroids balance
estrogen deficiency correct
excitatory steroids blockers
cortisol blockers
inhibitory molecules
estrogen
gut molecules
glutamate blockers
magnesium
zinc
pyridoxal phosphate
protein
serotonin
serine
lipids
phosphatidylserine

other catechols blockers
dopamine blockers
serotonin blockers
prolactin

noradrenaline release inhibitors
calcium channel blockers
magnesium

zinc

noradrenaline breakdown factors
catechol o methyltransferase factors
methylation
mao activators

excitatory molecules blockers
signaling molecules

inhibitory molecules
gaba
glycine
estrogen
neurotransmitters
dopamine
serotonin
other excitatory neurotransmitters toxicity antidotes
glutamate blockers
adenosine
adenosine factors
vasodilators
nitric oxide
magnesium sulfate
mao stimulants
omega3 fatty acids
magnesium
theanine
ionic channels blockers
sodium channels blockers
peripheral sympathetic tone suppressants
calcium channels blockers
imidazoline agonists
alpha2 agonists
agmatine

natural beta blockers
prostacyclin
nitric oxide
cannabis
calcium channel blockers

alpha 2 agonists
fxr agonists
imidazoline agonists
nmda blockers
guanidines
nitrogen
nitrogen containing molecules
nitrogen containing amino acids
arginine
arginine derivatives
agmatine
bile acids

catecholamines blockers
dopamine blockers
mood stabilizers
lithium

nitrates
potassium
high blood pressure plants
low blood pressure inducers
antiadrenergics

selective beta blockers

dopamine d2 like activated direct effects
potassium channels openers
inward rectifier potassium channels openers

beta modulators
beta ligands
adrenaline relevant molecules
adrenaline structurally similar molecules
tyrosine
tyrosine derivatives
competitors
catecholamines
monoamines
dopamine
serotonin

propranolol systematic name compounds
propionate
carbonyl group donors
carbonyl containing molecules
acyl groups donors
acyl groups containing molecules
propionyl containing molecules
propionic acid
acetyl group donors
acetyl containing molecules
esters
amides
ketones
thiazides

methane sulfonanilide
phenolics
sulfonic acid amides
sulfated molecules
msm

sam e
sulfate

thiols
glutathione
nac
methylation
sam e
sulfate

thiols related
choline
betaine

cortisol blockers
emodin
glutamate blockers
theanine

alpha 2 blockers
snake venoms

immune checkpoint inhibitors
pd 1
dostarlimab
phenolics
epigallocatechin gallate

immune system molecules
prostaglandins
peroxiredoxin3 blockers

jak inhibitors
phenolics
epigallocatechin gallate

immune system
immune system factors

inhibition balance excitation

immune system activation factors
immune system stimulants
selective inhibition
fluids secretion factors
inhibitory molecules
sleep molecules
melatonin

essential factors not inhibitory molecules alone
energy molecules
fuel molecules
selective excitatory molecules
deficiency dependent inhibitory molecules
cortisol
prooxidants
iron
selenium
molybdenum

coagulation factors

nutrients deficiency cause infections
gut molecules
ascorbic acid
selective excitatory molecules
prooxidants minerals
blood thinners
selenium

liver molecules
inhibitory molecules
retinoids
conditional essential molecules
fulvic acid
disinfectants
chlorine dioxide
chlorite
fish oil
circulation molecules
signaling molecules
excitatory molecules
inhibitory molecules
liver molecules
yellow eyes molecules

aids molecules
non essential amino acids
conditionally essential amino acids
infections depleted molecules
glycine
sulfate
sulfate containing molecules
thiols
glutathione
nac
mucolytics
vitamin d
nac
female molecules
estrogen
progesterone
fasting molecules
immunomodulators
tryptophan derivatives
picolinic acid
zinc
chromium

immune checkpoint inhibitors molecules
pd 1 molecules
prostaglandins
prostaglandins activators
cannabinoid receptors modulator
cbd
cannabinoid receptors agonist
copaiba
nicotinic receptors agonist
nicotine

enzymes
systematic enzymes
pancreas enzymes
proteolytic enzymes
wobe mugos
papain
trypsin
chymotrypsin
wobenzym
trypsin
bromelain
rutin
rutoside trihydrate
proteases
lipases

calf thymus gland extracts
colostrum
immune system deficiency
hypochlorous acid
non selective dopamine agonist

stimulants
nicotine
samwa
antihyperlipidemics molecules
immune system stimulants
spleen molecules
sickness agents
herxheimer reaction agents
electroconvulsive therapy
cancer molecules
neurotransmitters blocked antidotes
neurotransmitters agonists
ptms molecules
immunetherapy
hypothyroidism molecules
tsh decreasers
stimulants molecules
depression molecules
sleep molecules
melatonin
sleep hormone
inhibitory neurotransmitters molecules
yeast extract
urine retention
allergens
raw milk
signaling molecules
transmitters
gases
diabetic ulcers molecules
hotting tumor activities molecules
repairing system
regenerating system
fluids drawers molecules
locally fluids drawers molecules
laxatives

organ edema inducers
diabetes drugs antidotes
sglt2 inhibitors
blood pressure drugs antidotes
autoimmune diseases drugs antidotes

excessive excitatory molecules decreasers
neuropeptides
substance p
neuropeptide y
th2 type stimulants
vasoactive intestinal peptide
adenosine blockers
cortisol blockers
prostaglandin e2 blockers
uric acid homeostasis
fish oil
spms molecules

opioids factors
methionine
signaling molecules
sphingolipids

prostaglandins blockers antidotes
nsaids antidotes
nac
myrrh
alum
endogenous retroviruses
methyltransferase inhibitors
hydrogen peroxide

defense system
boosting immune system
immune system modulators

immune system factors
parasympathetic nervous system factors
fluids secretion factors
every thing same

excessive inhibition such as with nonselective depressants exclusively such as opioids but not others that are immune system suppressant

hotting tumor
hotting tumor for immune checkpoint inhibitors therapy in cancer
inflamming tumor
tumor recognization to immune system
radiation
inflammation
inflammatories
cytokines
insect stings
infections
heating
cooling
massaging
oncolytic viruses
tlr agonists
sting agonists
chlorine dioxide
injury
capsaicin
acupuncture
hijama
flu shot
neurotransmitters
stimulants
dyes
insulin
steroids

fulvic acid
protein
nucleotides
retinoic acid
apoptosis
necrosis
cells damage
irritants
pressure injury
steam bath
dmso
thermogenesis
hydrogen peroxide
bitters

making cold tumor hotter or inflamming or in repairing state or recognizable as colon cancer which is hot in treating cancer using immune checkpoint inhibitors like pd1 blocker
chemotherapy
making cold tumor to hot for immune system detection
neurotransmitters
immune system modulators molecules
prostate cancer
pancreas cancer
imidazoquinolines
fish oil
prostaglandins
prostaglandins injection
interferon

boosting chemotherapy
sores
blood
neurotransmitters agonists
cancer plants
lipids
calf thymus gland extracts
enzymes
systematic enzymes
electricity
electricity shock
cpr
dancing molecules
supporting systematic treatments
supporting systematic cancer treatments
supporting systematic cancer molecules
supporting systematic anticancer molecules
supporting systematic chlorine dioxide
alcohols
sugars alcohols
hypotonic solution
hotting cells
antimiotics
ash
soil
patches
adhesives
compression
glue
inks
onion
allergens
peanut
nitrogen
skin care molecules
skin saturating molecules

skin glowing molecules
skin products
appetite suppressants molecules
blood thinners
antipigments molecules
antimelanin molecules
melaningenesis inhibitors
exfoliants
skin scrubs
azelaic acid
kojic acid
glycolic acid
increasing immune system locally
localized immune system
increasing selective site immune system
increasing applied site immune system
increasing site immune system
fluids drawers molecules
locally fluids drawers molecules
laxatives
organ edema inducers
solid lipids particles dissolving slowly
biodegradable particles
keratinocytes stimulants
birch bark
inflammatories
id1 inhibitors
nf kb stimulants
cytokines release stimulants

tick borne
lyme disease
mold toxicity
mold illness
induced native phages therapy

hyperthermia treatment
disinfectants molecules

mast cell activation syndrome

organ rejection
transplanted organ rejection

immunosuppressants

triple system blockers

immune system blockers

fluid secretion system blockers

parasympathetic nervous system blockers
excitatory molecules
inhibitory neurotransmitters blockers
acetylcholine blockers
opioid blockers
gaba blockers

imp dehydrogenase inhibitors
antivirals
lithium
autoimmune diseases molecules
antiinflammatories molecules
steroids

immune system modulators molecules
fulvic acid
chlorine dioxide

nutcracker syndrome
superior mesenteric artery syndrome
abdominal aortic aneurysm
steroids
malnutrition molecules
zinc

gases
lipids
lipids processors molecules
fulvic acid
intestinal ischemia reperfusion injury

autism
disinfectants
chlorine dioxide
microbiota
probiotics
neurotransmitters
ptms molecules
natural multivitamin
folinic acid
b6
iron
fulvic acid
heavy metals detoxifiers

kerri rivera instructions
schizophrenia molecules
schizophrenia
vitamins metabolites
protein metabolites
folate metabolizing molecules
folate processing molecules
folate converting molecules
antifolates antidotes
folates derivatives
protein detoxifiers

energy
energy sources
nutrients processors molecules
essentials synthesis factors molecules
mitochondria
mitochondrial genesis inducers molecules
coenzymes
electron carriers

quinones
ubiquinone
phylloquinone
pyrroloquinoline quinone
electron carrier alternatives
cationic dyes
iron derivative dyes
methylene blue
spms molecules
ampk stimulants
prooxidants
hydrogen peroxide
hypochlorous acid
chlorine dioxide
estrogen
neurotransmitters
glycine
atp
atp factors molecules
precursors
glycogenolysis products
pyruvate
citrate
oxidation
purines
purines factors molecules
xanthine
sugars
glucose
glucose 6 phosphate
ip3
dmso
fulvic acid
ionization factors
allergy molecules
anaphylaxis molecules

glucagon
oxidants factors
gases
lipids
fatty acids
fish oil
steroids
cholesterol
stimulants
caffeine
nicotine
antidepression molecules
heavy metals detoxifying molecules
nutrients transporters factors
coenzymes
electron carriers
coenzyme a
acetyl coenzyme a
coenzyme q
lipids
waxes
lecithin
steroids
cholesterol
ptms
methylation
acetylation
acetyl carnitine
acetyl containing molecules
neuropeptide y
endothelial dysfunction molecules
chlorine dioxide
conditional essential molecules
neutralizers molecules
citric acid
citric acid circle factors

atp factors
acyl groups containing molecules
propionic acid
propionyl coenzyme a
propionyl coenzyme a precursors
odd chain fatty acids
cholesterol
valine
isoleucine
methionine
threonine
methylmalonyl coenzyme a
methylmalonyl coenzyme a factors
methylmalonyl coenzyme a precursors
propionyl coenzyme a
biotin
succinyl coenzyme a
iodine

cannabis
tobacco
fatigue molecules
weakness molecules
muscles weakness molecules
athletes molecules
antiaging molecules
chemotherapy side effects molecules
glycogen
glycogenesis inducers molecules
glucagongenesis inducers molecules
glycogenolysis inducers molecules
glycogenolysis molecules
gluconeogenesis inducers molecules
fasting molecules
aluminum detoxifying molecules
mercury detoxifying molecules
neutralizers
nucleotides phosphates
phosphorylation
nad
fad
inhibitory molecules
melanocortins
coenzyme a
beets
magnesium
beta oxidation
nadh
fadh2
atp
ketone bodies
pantothenic acid
lipids processors molecules

acetyl carnitine

nutrients system
nutrients procession

nutrients transporters factors
gut molecules
lecithin
lipid transportation factors
carnitine
estrogen
cholesterol
t3

nutrients absorption factors
nutrients water soluble conversion factors
solvents
hydrochloric acid
products
chloride
sulfate

nutrients pass factors

energy molecules

ion channels
intercellular channels
synonyms
whole body fluid primary hollows
electrical synaptics

cell block detoxification
cell nanoparticles stuck

synonyms
cell silicon dioxide stuck
cell lipids stuck
neutralizers
solvents
dmso
chlorine dioxide
thiosulfate

nutrients storage factors
inhibition
related transporters
vesicular transporters
catecholamines storage factors
vmat1
vmat2
estrogen storage factors
sulfation

nutrients procession factors

cobalamin
methylmalonyl coa

neutralizers molecules
digestive tract molecules
inhibitory molecules
magnesium
cobalamin
glycine
psychoactivation factors
methylation

oxidation factors

thiols
insulin resistance
hyperlipidemia
sulfur
methionine
cysteine

one carbon metabolism factors
popular converters
synonyms
nutrients utilizers
cobalamin
folate

sulfate containing molecules factors
sulfate related molecules
thermal minerals
molybdenum
iron

insulin factors
inositol

insulin substitutes
vanadium

orotic acid

nutrients transporters factors
lipids
lecithin
cholesterol
estrogen

hypolipidics
hyperthermics
niacin

signaling molecules
transmitters
dopamine
dopamine blocked induced lipids irritability

energy molecules
signaling molecules
transmitters
neurotransmitters
dopamine
inhibitory molecules
inhibitory neurotransmitters molecules
glycine
glycine derivatives
neurotransmitters blocked antidotes
gases
adrenaline
glucagon
ptms molecules
methylation
glucuronidation
sulfation
oxidants factors
enzymes
cytochromes factors homeostasis
cytochromes stimulants
sugars
glucose
insulin
protein
fulvic acid
ionization factors
natural multivitamin
serotonin
decreasing lipids molecules
lipids utilization molecules

anemia molecules
heme molecules
prooxidants
iron
b6
folates
folinic acid
paba
rest and digest system molecules
parasympathetic nervous system molecules
parasympathetic nervous system stimulants molecules
sleep molecules
melatonin
sleep hormone
stimulants
sympathetic nervous system stimulants
nicotine
non selective dopamine agonist
fasting molecules
energy molecules
coenzymes
electron carriers
acetyl coenzyme a
coenzyme a
quinones
ubiquinone
phylloquinone
pyrroloquinoline quinone
tpp
acetyl carnitine
ptms
estrogen
glutathione
nac
glycine factors molecules
steroids derivatives

metabolic diseases molecules
serine
adiponectin
progesterone
nitric oxide
steroids synthesis molecules
thermogenesis
ornithine
prooxidants
hydrogen peroxide
hypochlorous acid
iodine
sarcosine
coenzymes
pyridoxal phosphate

nutrients processors
nutrients detoxifying
nutrients metabolizers
lipids processors
lipids metabolizers
sugars processors
sugars metabolizers
proteins processors
proteins metabolizers

minerals processors
minerals metabolizers
metabolic syndrome
ptms molecules
neutralizers molecules
hypochlorous acid
steroids
adrenaline
allergy molecules
diabetes molecules
fasting molecules
lipids processing pathways molecules
lipids processing pathways boosters
lipids processing factors
lipids processing system
lipids processing pathways
fulvic acid
natural multivitamin
lecithin
iron
b6
sex
showers
minerals factors
minerals factors regulators
folate converting
nutrients factors
insulin
molecules released during eating
taurine
nucleotides
purines
dna
ribose
hydrochloric acid
seizures causes

heart attack causes
avoided molecules in seizures
avoided molecules in heart attack
iron
molecules elevated during shower
molecules elevated during cold exposure
nad
fad
tpp
ascorbic acid
b12
thiamine
alpha lipoic acid
glutathione
magnesium

progesterone
vasodilators
heart attacks molecules
molecules released during eating
serotonin
neuropeptides
tsh
neuropeptide y
spms molecules
dopamine agonists
g protein coupled receptors modulators
g proteins
beta 3 agonist
phenolics
mucolytics
nac
vitamin d
magnesium
thermogenics
glucose uptake

sulfate containing molecules factors
sulfate related molecules
thermal minerals
molybdenum disulfide
molybdenum
iron
hyperammonemia molecules

carbon metabolism
one carbon metabolism
carbon steel oxidizers
selenium

synonyms
nutrients processors
nutrients processing
nutrients metabolizing
nutrients converting
nutrients balancing
nutrients homeostasis
molecules processing
molecules converting
body molecules processing
lipids processing
lipids metabolizing
lipids balancing
lipids homeostasis
sugars processing
sugars metabolizing
sugars balancing
sugars homeostasis
proteins processing
proteins metabolizing
proteins balancing
proteins homeostasis
minerals processing

minerals balancing
minerals homeostasis

always interchangeable synonyms
general synthesis factors
general conversion factors
general nutrients procession factors
general nutrients utilization factors

nutrients procession system
molecules procession system

hyperlipidemia antidotes
hyperthermia inducers
niacin

hyperthermia sign from nutrients procession same laptop information processors heat and
hypothermia sign from nutrients deficiency or nutrients processors deficiency

gluconeogenesis
gluconeogenesis factors
gluconeogenesis inducers
glucagon
energy molecules
propionyl coenzyme a factors

ptms molecules

glucagongenesis
glucagongenesis inducers

ptms molecules

glycogenolysis
glucose 1 phosphate
pyruvate
pyridoxal phosphate

glycogenolysis inducers
adrenaline
glucagon

adrenal molecules
neurotransmitters synthesis inducers

glycogenesis
glycogenesis inducers
steroids
hyperglycemia

glycogenesis ingredients
neutralizings molecules
ptms molecules
honey

gases
carbon dioxide bicarbonate microbiota
nitric oxide nitrate

phosphate and calcium regulation
gases molecules
carbon dioxide
neutralizings molecules
bicarbonate
minerals
fulvic acid
zinc
neurotransmitters

inverse relationship minerals

diseases
neurotransmitters
ptms molecules
disinfectants
chlorine dioxide
organs impairment
minerals balance
excitatory minerals detoxifiers
chromium toxicity detoxifiers
heavy metals toxicity
chelators
liver molecules
minerals
vitamins
natural multivitamin
fulvic acid
protein
honey
circulation molecules
neutralizers molecules
inhibitory molecules
heart attack molecules
colon detoxifiers molecules
colon irrigation
glutathione
arginine
carnitine
organ local disease molecules
cells blockages detoxifiers

neutralizers
neutralizers intraorgan
neutralizers infused dmso topical
urea neutralizers
microstones neutralizers
microlithiasis neutralizers
calcium stones neutralizers
cholesterol stones neutralizers
uric acid stones neutralizers
chlorine dioxide
hypochlorous acid
sodium thiosulfate
heavy metals deposit detoxifiers
chelators
chelators intraorgan
chelators infused dmso topical
edta

nonselective modulators

nonselective gene activators
hdac inhibitors

all organisms essential nutrients
oxygen
sugars
nitrogen
protein
nitric oxide
sulfur
sulfur products
hydrogen sulfide

inhibitory molecules
alcohols
hydroxyl containing molecules
ethanol
steroids
cholesterol
estrogen

steroids like molecules
hydroxyl containing molecules
phenolics
carboxylic acids
alcohols
ketone group containing molecules
aldehyde group containing molecules
hydrogen containing molecules
carbonyl containing molecules
quinones
carboxylic acids
hydroxyl analog containing molecules
sulfhydryl containing molecules
thiols
glutathione
metallothionein
methionine

expectoration
mucolytics
vitamin d
nac
stem cells molecules
stem cells transfusion
bone marrow transplant
cannabinoid receptors modulator
cannabis
cbd
cannabinoid receptors agonist
cannabis
copaiba
nicotinic receptors agonist
nicotine
systematic enzymes
colon gases detoxifying
digestive tract gases detoxifying
excessive digestive tract gases detoxifying molecules
colon molecules
gases neutralizers molecules
disinfectants
respiratory molecules
inhibitory molecules
neutralizers molecules
nervous system homeostasis
autonomic nervous system homeostasis
osmolality molecules
neutralizers molecules
inhibitory molecules
heart attack molecules
non essential amino acids
conditionally essential amino acids
suspended electromagnetic radiation sources
uv solution
uv precursors

endogenous irradiation
gases
hydrogen peroxide
cyanide
electrolysis
photolysis
sunshine
glow molecules
phosphorescents
heated molecules
energized molecules
uv absorbents
mitochondria molecules
methylene blue
proteins metabolites
allosteric modulators
melanocortins
neuropeptides
neuropeptide hormones
neuropeptide y
nad
melatonin
fish oil
spms molecules
dmso irrigation

oxidases
peroxidases factors
oxidants
nitric oxide
selenium
hydrogen peroxide
molybdenum

all organisms essential nutrients
oxygen

sugars
nitrogen
nitrogen containing molecules
amines
amine containing molecules
amino acids
protein
nitric oxide

homocysteine
hyperhomocysteinemia
ptms methylation molecules
tmg
b vitamins

ptms

methylation
methionine
adenosyl containing molecules
sam e
cobalamin
tmg
choline
folinic acid
pyridoxal phosphate
glycine
dmso

acetylation
glucose
glycogen
glycogenolysis
pyruvate
leucine

lysine
coenzyme a
acetyl coenzyme a
acetyl carnitine
citric acid
acetate

sulfation
molybdenum
sulfate

phosphorylation
inhibition
kinases
insulin

tmg or betaine
neurotransmitters boosters
neurotransmitters increasers
transmitters boosters
signaling molecules boosters
coenzymes
electron carrier
inhibitory molecules
glyclation glycine
acetylation acyl group donors esters amides ketones
protein synthesis factors
queuosine

endometrial cancer
rectal cancer
colon cancer
cancers molecules
disinfectants molecules
chlorine dioxide
hypochlorous acid
checkpoint inhibitors molecules
pd1 blockers

pd 1
dostarlimab
epigallocatechin gallate
ctla-4
Ipilimumab
lag 3
tim 3
tigit
jak inhibitors
nk1 antagonists
mtor inhibitors
pi3k inhibitors
akt inhibitors
tkis
cd20 inhibitors
cd3 inhibitors
cd47 inhibitors
hotting tumor molecules
steroids

gastric cancers
stomach cancer
ovarian cancer
melanoma
lung cancer
bladder cancer
high pd l1 expression cancers

head and neck cancer
glioblastoma
kidney cancer
liver cancer
small intestinal cancer
menopause molecules
gonadotropin releasing hormone agonists

pyrrolidine oxadiazole

mouth

mouth disinfecting
gingivitis
mucositis
sore throat
bad breath
chlorine dioxide

citric acid
oral rinse
cavity

allergy
allergy preventing
mast cell activation syndrome
anaphylaxis

disinfectants molecules
chlorine dioxide
hypochlorous acid
metals detoxifying molecules
fulvic acid
energy molecules
glycogen
glycogenesis inducers molecules
glucagon
adrenaline
glucagongenesis inducers molecules
glycogenolysis inducers molecules
glycogenolysis molecules
gluconeogenesis inducers molecules
heart attack molecules
seizures molecules
lipids
hyperreflexia molecules
selective inhibitory molecules
glycine
neurotransmitters receptors factors
nmda receptors factors
neurotransmitters converters molecules
ptms molecules
methylation
glucuronidation
sulfation
nutrients processing molecules
nutrition
protein
eating

neutralizers molecules
bicarbonate
hydrochloric acid
hypochlorous acid
steroids
lecithin
olive oil
glycerol
sugars
honey
anemia molecules
natural multivitamin
b6
iron
immune system molecules
colon detoxifiers molecules
colon irrigation
lungs high pressure molecules
fluids secretion factors molecules
mood stabilizers
acetylcholine
inhibitory neurotransmitters toxicity antidotes
inhibitory molecules blockers
gaba blockers
glutamate
aspartate
nmda positive allosteric modulators
histamine negative allosteric modulators
excitatory neurotransmitters release factors
excitatory molecules
selective steroids
testosterone
sodium channels blocked antidotes
sodium channels openers
sodium
calcium channels blocked antidotes

calcium channels openers
calcium
potassium channels blockers
flat eeg reverse molecules
acetyl carnitine
energy molecules
electron carriers
ubiquinone
electron carriers alternatives
methylene blue
minerals
iron
copper
akathisia molecules
asthma molecules
sepsis molecules

lactose oral intolerance
nutrients process factors
nutrients transporters factors
gut nutrients transporters proteins factors
protein synthesis factors
amino acids synthesis factors

sulfite intolerance
sulfate factors
molybdenum

protein intolerance
nutrients procession factors
popular converters
pyridoxal phosphate
heavy metals toxicity molecules
selenium

allergens
enterochromaffin cells stimulation

fluids secretion factors overrelease
serotonin overrelease
histamine overrelease
anaphylaxis

catecholamines factors
tyramine

orexin
hunger molecules
satiety molecules

insulin blockers deficiency
excitation deficiency
calcium deficiency
adenylyl cyclase direct stimulants deficiency
camp deficiency
glucose release factors
glycogenolysis factors
glucogon deficiency
allergens
insulin overrelease
hypoglycemia
hypotension
adrenaline use
glucogon use

lungs factors
bronchodilation factors
natural bronchodilators
vasoactive intestinal peptide deficiency
nitric oxide deficiency

anaphylaxis blockers
fluid secretion system blockers

parasympathetic nervous system blockers
immune system blockers
hypothermia blockers
inhibition blockers
inhibitory receptor blockers
gaba blockers
chloride channel blockers
glutamate
acetylcholine blockers
some antihistamines
alpha 2 blockers
opioid blockers
naloxone

anaphylaxis blockers
hyperthermics
stimulants
glutamate
sodium
rare
mild shocks
cold shower
mild burn

hypoglycemia molecules
adrenal molecules
neurotransmitters
ptms molecules
sam e
spleen
alpha2 agonist
agmatine
glycogen may already high but inability to glycogenolysis
not gluconeogenesis molecules because it is may a lot lactate and glycerol already exist
autoimmune diseases molecules
neutralizings molecules
bicarbonate
natural multivitamin
cbd
mast cell activation syndrome induced by tick borne like lyme or and or mold toxicity
lupus
semen molecules
thyroid molecules
platinosis
calf thymus gland extracts
histamine intolerance
mao activators molecules
alpha gal syndrome
colon gases detoxifying
digestive tract gases detoxifying
excessive digestive tract gases detoxifying molecules

colon molecules
gases neutralizers molecules
disinfectants
respiratory molecules
stimulants molecules
nicotine
sea water
missing factors not released during eating
noradrenaline deficiency not converted from methylation deficiency

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers

histamine factors molecules
histamine positive allosteric modulators antidotes
gaba positive allosteric modulators
gaba negative allosteric modulators
gaba neutral allosteric modulators
glycine positive allosteric modulators
glycine negative allosteric modulators
glycine neutral allosteric modulators
serotonin positive allosteric modulators
serotonin negative allosteric modulators
serotonin neutral allosteric modulators
glutamate neutral allosteric modulators

anaphylaxis
excitatory molecules releasers

cold shower
stimulants
caffeine
smoking
pain
burn
acupuncture
sex
vagus nerve stimulation
exercise
chromium
adrenaline increasers
somatostatin excessive
cortisol excessive
estrogen excessive
acetylcholine excessive
adrenaline inhibitors antidotes
mast cell stabilizers

selective inhibitory disease

antihistamines
quercetin

psychosis
hallucinations
neurotransmitters
sam e
steroids
inhibitory molecules
neutralizers molecules
disinfectants

dopamine agonist non selective and or antagonizing serotonin without antagonizing dopamine
schizophrenia
delirium tremens
stimulants
addiction molecules
alcoholism molecules
adrenal molecules
stress molecules
coma molecules
intoxication molecules
excessive sleepiness molecules
sleepiness blockers
sleep molecules blockers
melatonin blockers
adenosine blockers
selective serotonin blockers
excessive serotonin molecules
5htp

stimulants
caffeine
opposing psychedelics effects inversely
seizures molecules
glycine
noradrenaline antagonists

mucositis
chlorine dioxide
diabetic ulcers molecules

breathing
respiratory
lung
asthma
oxygenation

circulation molecules
anemia molecules
sickle cell anemia molecules
blood transfusion
heme molecules
oxygen factors
oxygen transporters factors
oxygen donors factors
hemoglobin factors
hydrogen peroxide factors

circulation molecules
excitatory diseases antidotes
muscles contraction antidotes
blood vessels muscles contraction antidotes
vasoconstrictors antidotes
inhibitory molecules
gut molecules

magnesium
dmso
msm

asthma
synonyms
difficulty breathing

bronchodilators
synonyms
vasodilators
muscle relaxants
sympatholytics
inhibitory molecules

magnesium sulfate
magnesium
sulfate

energy molecules
ubiquinone
acetyl coenzyme a
glucose
protein
anaphylaxis molecules
glucagon

vessels molecules
vessels blockages molecules
anticoagulants molecules
blood thinners molecules
neutralizers molecules
dmso
cells anticoagulation factors
heparan factors

sulfate

dry cells inflammation molecules
fluids secretion factors molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
histamine
glycine
gaba
neurotransmitters blocked antidotes
antivirals
acetylcholine blocked antidotes
stimulants
nicotine
antiinflammatories molecules
detoxifiers
disinfectants
chlorine dioxide
vasodilators
heart diseases molecules
heart attacks molecules
malnutrition molecules
nutrition molecules
eating
sugars
honey
protein

meat
salty food
lipids
olive oil
electrolytes
nutrients processing molecules
heart attack risk sign molecules
neutralizers molecules
digestive tract fluids deficiency molecules
inhibitory molecules
detoxifiers
disinfectants
chlorine dioxide
hypochlorous acid
encephalitis molecules
brain diseases molecules
stimulants
green tea
nicotine
neurotransmitters
acetylcholine
ptms molecules
probiotics
allergy molecules
steroids
immune system molecules
fulvic acid
sneezing deficiency molecules
cough molecules
glycine
excessive inhibitory neurotransmitters decreasers molecules
colon detoxifiers molecules
colon irrigation
high blood pressure molecules
vasodilators
antipsychotics antidotes

lungs high pressure molecules
pulmonary vasoconstrictors antidotes
nitric oxide lungs synthesis blockers antidotes
nitric oxide blockers antidotes
nitric oxide
nitric oxide factors molecules
circulation molecules
bronchodilators
muscles relaxants
magnesium sulfate
cyclic amp increasers
pde inhibitors
blood thinners
purines
xanthine
xanthine derivatives
dmso
mucolytics
vitamin d
nac
poisons antidotes
antiinflammatories
resolvins
nf kb blockers
id1 activators
alpha 1 antitrypsin
spms molecules
fish oil

dry organ
dry lung
cystic fibrosis
fluid local drawers
laxatives
osmotics

magnesium sulfate
saline
mannitol

pneumonia
epigallocatechin gallate
methylene blue
dmso
oxygen saturation
oxygenation
cells oxygenation
capsaicin
hemoglobin increasers
rbc increasers
coughing
chronic coughing
colon gases detoxifying
digestive tract gases detoxifying
excessive digestive tract gases detoxifying molecules
colon molecules
gases neutralizers molecules
disinfectants
encephalitis molecules
brain diseases molecules
pulmonary edema
tuberculosis
pleural tuberculosis
west nile virus

enteroviruses
enterovirus d68
poliovirus
chlorine dioxide solution nebulizing
glutathione
pulmonary edema inducers
glutathione injection
glutathione irrigation
glutathione nebulizing
digestive tract fluids deficiency
lungs nitric oxide factors
soluble guanylate cyclase
soluble guanylate cyclase stimulants
cyclic guanosine monophosphate
cyclic guanosine monophosphate production
beta 2 agonist
cystic fibrosis
dry lung cells
dry brain cells
hemoglobin bounded lead detoxifiers

speleotherapy

detoxifiers
antiprotozoal
antiparasitic
antiparasites
antimalarial
antiviral
amebicides
antibacterial
antifungal
antiseptic
antipoison
antivenom

disinfectants
other neutralizers
signaling molecules
gases
hydrogen peroxide
oxidants
nitric oxide
chlorine dioxide
nitrates
acids
quinine
inpt
sulphur soap
uv
neutralizers molecules
bicarbonate
acids
hydrochloric acid
hypochlorous acid
tryptophan derivatives
picolinic acid
nanoparticles detoxify molecules
nanoparticles
adsorpents
lipids
waxes
gums
mastic gum
clay minerals
bentonite
oxidants
uv
electrolysis

oxidants
iron

selenium
nitric oxide

sulfur containing molecules

infections resistance
immune system factors
detoxification factors
ptms factors
methylation
sulfation factors
sulfur
coagulation factors
nutrients deficiency cause infections
ascorbic acid
gut molecules
selective excitatory molecules
prooxidants minerals

chelators
ptms
sulfur
glutathione
cysteine
zinc
prooxidants
selenium
iron
molybdenum
nitrate

hydroxychloroquine
chloroquine phosphate
autoimmune disorders
antirheumatic
rheumatoid arthritis
lupus erythematosus
anticancer
sodium chloride
sodium chloride nasal drop
artemisia annua
methylene blue
sodium chlorite
hydrochloric acid
ivermectin
fenbendazole
albendazole
oxidants
iron
alcohol
poisons
gases
cyanide
potassium permanganate
toxins detoxifiers

toxins neutralizers
acetylcholine agonist
nicotinic acetylcholine agonists
nicotine
wheat germ extract
betaine
phosphate
hypochlorous acid
electrically expanded water
hydrogen
solvents
dmso
degraders
reducers
sulfuric acid
sodium bisulfite
detoxifiers
graphene detoxifying
nanoparticles detoxifying
two dimensional particles detoxifying
kerosene
glutathione
nac
dtt
thiols
ascorbate
ascorbic acid
plastic reducers
vinyl chloride reducers
potassium hydroxide
boron
boric acid
vaccines detoxifying
chemicals detoxifying
other antiinflammation
transmitters

neurotransmitters
other anti inflammation
corroders
fulvic acid
infections
carbon monoxide
antiinfections
osmolality
electricity
electricity factors
disinfectants
antimicrobials
capsaicin
anthelmintic
laxatives
lipids
fish oil
spms molecules
cough molecules
nitrates
silver nitrate
alkaloids
berberine
gaba allosteric modulators
curcumol
selective anticells
nail matrix cells cauterization
muscles relaxants molecules
phenolics
phenolics derivatives
quinones
ultraviolet blood irradiation
astringents
deodorants
acetone
nail polish remover

ornithine
sodium percarbonate
thiopeptides
venoms antidotes
textilinin antidotes
anticoagulants
serine protease stimulants
acetylcholine modulators
acetylcholinesterases
bitters

alkaloids antidotes
anticholinergics antidotes
stimulants
nicotine

breast cancer
breast tumor
chlorine dioxide
menopause molecules

dopamine agonist
prolactin lowering

lecithin

ptms molecules
sam e
tmg

homocysteine lowering

akathisia molecules

curcumin
genistein
quercetin
resveratrol
icaritin
lycopene
diosgenin

vitamin e

cryoablation
radiation therapy
dostarlimab
hormone therapy
antipsychotics induced breast cancer
preleukemia molecules
wbc increasers

endometrial cancer
ovarian cancer

skin cancer
melanoma
neurotransmitters
dopamine
melaningenesis molecules
skin molecules
cholecalciferol
cholecalciferol precursors
steroids
cholesterol
calcium
iron
melanin factors
tyrosine
tyrosine derivatives

sunshine tumor avoidance

radiation tumor avoidance

description

more focused for rare hydrogen radicals internal production except oxidative radicals while decrease tumor formation chance from sunshine and radiation but decrease preexist tumor breakdown so not suitable for tumor patients

pretreatment

antioxidants
lipid soluble antioxidants
vitamin e
vitamin d
dmso
other antioxidants

radiation tumor avoidance

description

more focused for hydroxyl radicals and hydrogen radicals and hydrated electrons internal production while decrease tumor formation chance

pretreatment

oral administration

nutrients
lipids
minerals

thereafter

oral administration

nutrients
antioxidants
dmso
lipids
liquid oils
lecithin
hyperthermics
niacin
minerals
potassium iodide
potassium bicarbonate
protein

repair stimulation activities

diabetic ulcer molecules
immune system stimulants
chlorine dioxide topical
inhibitory molecules
fulvic acid

tumor molecules

borderline

antipsychotics reduced gray matter
dmso
vitamin c
glycine
melanocortins homeostasis
sex yielding molecules
melaningenesis stimulants
melanin ingredients
melanocytes stimulants
melanocyte stimulating hormone
defective melanocyte stimulating hormone production
keratinocytes stimulants
energy
uv
heat
pressure
electricity
progesterone
estrogen
sphingolipids
amino alcohol
sphingosine
ceramides
sphingomyelins
sphingosine phosphate
cells repair molecules
keratinocytes stimulants
birch triterpenes
birch bark

radiation

posttreatment

inhibition toxicity antidotes
selective excitatory molecules

warm skin restored after time like hyperthermic agents were missing

niacin

fatigue inhibitory sign from immune system activation repair damaged cells so shall not interrupted by stimulants reverse body inhibition and that will deactivate immune system and parasympathetic nervous system and fluid secretion system

graphene oxide act radiation absorber and that strengthen external radiation inside human body and if have radiation the graphene oxide already filled body may be more close to dna than common mineral oxides and that cause more tumor chance so people who have tumor after radiation have heavy metals and nanoparticles toxicity suppress repair and that at least by continuous local excitation prevent parasympathetic nervous system and other companions such as the immune system activation additionally ivermectin detoxify pore blockers when appeared nonselective channel opener

belly disorders
neurotransmitters
dopamine
serotonin
oxytocin

eye
lithium
steroids
disinfectants
chlorine dioxide

chronic fatigue syndrome

forgetfulness molecules
coq10
acupuncture
hijama
energy molecules
neurotransmitters
ptms molecules
sam e
tmg
acetyl l carnitine
iodide
fluids secretion factors molecules

mast cell activation syndrome

disability
paralysis
walk difficultly
joints pain
detoxifiers
disinfectants
chlorine dioxide
heavy metals detoxifiers

fluids secretion factors molecules
muscle contraction factors
selective excitatory molecules
acetylcholine
oxytocin
histamine agonists
muscimol
dopamine
adrenaline
serotonin
serotonin receptors blockade reversal
serotonin agonists
psilocybin

gaba agonists
blocked vessels molecules
dmso
nutrients transporters factors
lecithin
protein synthesis factors molecules
collagen factors molecules
ptms molecules
energy molecules
electron carriers
coenzyme q

autoimmune diseases molecules
antiinflammation molecules
excitatory molecules
neurotransmitters
dopamine agonist
acetylcholine agonist
serotonin agonist
ptms molecules
protein
proteins factors
protein synthesis factors
steroids
joints molecules
athletes molecules
muscles weakness molecules
female molecules
estrogen
pyridoxal phosphate
iron
hmb
spinal cord molecules
spinal cord injury molecules
ht042
circulation molecules
cancer molecules
cells regeneration molecules
hotting tumor activities
radiation
allergy molecules
excitatory neurotransmitters release factors molecules
sodium factors modulators
sodium channels openers
calcium channels openers
flat eeg reverse molecules
energy molecules
mitochondria factors molecules

electron carriers alternatives
methylene blue
methylene blue injection
neurotransmission factors
acetyl carnitine
muscle contraction molecules
acetylcholine agonists
nicotine infused dmso topical

magic mushroom
disability preventing
disabilities
transverse myelitis
transverse myelitis molecules
spinal cord injury
spinal cord injury childhood receptors plants
bones plants
bones injuries plants
teeths regrowth molecules

disabilities
sleep atonia antidotes
natural inhibitory molecules blockers
melatonin blockers
muscles contraction factors molecules
oxytocin factors
acetylcholine factors
acetylcholine agonists
acetylcholine injection
acetylcholine receptors injection

rheumatoid arthritis

wounds
wounds healing
burns
ulcers
diabetic ulcers
necrotizing fasciitis
disinfectants
chlorine dioxide
immune system molecules
fulvic acid
dmso
pyridoxal phosphate
iron
skin molecules
folates
folinic acid
paba
protein
gelatin
collagen
creatine
lecithin

caffeine
sunshine
natural multivitamin
exercise
showers
hmb
neurotransmitters
serotonin agonist
5htp
melatonin
dopamine agonist
levodopa
sleep
sam e
athletes molecules
muscle weakness molecules
raw honey
raw honey topical
neutralizings molecules
bicarbonate
citric acid
acetic acid
lipids
cbd oil
olive oil
fish oil
spms molecules
cholesterol
hyperbaric oxygen
colitis molecules
hemorrhoids molecules
mucositis molecules
immune system molecules
cancer molecules
glutamine
skin tearing molecules

thermogenesis molecules
ascorbic acid

fish skin
vitamin c topical
capsaicin topical
raw milk topical
chromium
antioxidants
acne
sores
dmso
hemorrhoids molecules
samwa
keratinocytes stimulants
oleogel s10
birch triterpenes
birch bark

coffee
myrrh
alum
astringent

obesity

inhibitory disease

weight gain
lipids burning
fat burning
decreasing lipids
high fat
high triglycerides
high cholesterol

excitatory molecules
muscle contraction molecules

neurotransmitters
muscles contraction molecules
acetylcholine
lung molecules
energy molecules
acetyl coenzyme a
calcium pyruvate
antihyperlipidemics
disinfectants molecules
neutralizers molecules
hyperthermics
stimulants
selective acids
hypochlorous acid
chlorine dioxide
ptms molecules

methylation
sam e
seizures causes
heart attacks causes
prooxidants
iron
b6
acetyl l carnitine
adiponectin
hmb
fasting molecules
lipids processors molecules
neuropeptide y
fish oil
spms molecules
mucolytics
blood thinners
nac
vitamin d
solvents
dmso
lipids
thermogenesis
thermogenics

kidney stones molecules
neutralizers
solvents
lipids
fish oil
olive oil
solvents
glycerol
dmso
nutrients transporters factors molecules
emulsifiers

lecithin
hdl elevators
cholesterol without solid lipids
fish oil
sodium bicarbonate
minerals
zinc
vitamins
coenzymes

vaccines detoxifying molecules
acidic neutralizers molecules
lipids processors
lipids utilization
seizures causes
heart attack causes
prooxidants

iron
b6
melanocortins
methionine
blood thinners molecules
glutathione

stimulants
stimulants derivatives
alcohol alternatives
hyperthermics
hypochlorous acid
tartaric acid

muscles
muscle weakness
muscle atrophy
muscle stiffness

choline factors
serine
serine products
choline
phospholipids
glycine

fibers factors molecules
nerves factors molecules
bone molecules
muscles contraction molecules
erection molecules
vasodilators
bronchodilators
gases
nitric oxide factors
heart molecules

heart attacks molecules
circulation molecules
blood flow molecules
oxygenation molecules
energy molecules
glucose
brain diseases molecules
steroids
neurotransmitters
acetylcholine
agmatine
dopamine
oxytocin
neurotransmitters blocked antidotes
ptms molecules
anemia molecules
b6
iron
natural multivitamin
hmb
vibration
protein
lipids
steroids
lecithin
glycerin
fish oil
olive oil
fatty acid fifteen
glycine
gases
nitric oxide
vasodilators
thermogenesis molecules
disability molecules
female molecules

butt builders
breast builders
neutralizers molecules
hydrochloric acid
joints molecules
cartilage molecules
inhibitory molecules
glycine
antiinflammation
antioxidants
menopause molecules
reproductive organs molecules
progesterone
estrogen
energy molecules
mitochondria molecules
coenzyme q
electron carrier alternatives
methylene blue
sweating molecules
acetylcholine
muscles pain molecules

doms molecules
semen molecules
stem cells molecules
methylene blue
chicken
disability
alpha adrenergic agonist
late wake up
wake up sickness
sickness
acute sickness
weakness
tiredness
fatigue
acute fatigue
muscles heaviness
body heaviness
walking difficulty
nucleotides
purines
dna molecules
antifolates antidotes
giving high blood pressure factors
giving circulation factors
giving noradrenaline factors
giving noradrenaline
muscles ingredients
inhibitory molecules
skeletal muscles
als

thyroid
liver molecules
adrenal molecules

probiotics
natural multivitamin
pyridoxal phosphate
iron bisglycinate
protein
neurotransmitters
ptms molecules
sam e
menopause molecules
lipids processors molecules
fulvic acid
sea water
stimulants
caffeine
nicotine
exercise
sex
showers
cancer molecules
antidepressant molecules
chronic fatigue molecules
t3 precursors
iodine
tyrosine
metals detoxifying molecules
disinfectants
chlorine dioxide
hypochlorous acid
glycine

hyperthyroidism
excitatory disease
hypothyroidism
inhibitory disease
calcium increasers
cholecalciferol
calcium
pantothenic acid

prostate
selenium
ejaculation
fulvic acid
glycine

colon
colon detoxifiers

irritable bowel syndrome
digestive tract diseases
leaky gut

disinfectants
chlorine dioxide
hypochlorous acid

colon irrigation
constipation molecules
dry cells damaged molecules
constipation molecules
fluids secretion factors molecules
cells deposited minerals detoxifiers
chelators
neutralizers molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
histamine
glycine
gaba

cells increased permeability antidotes
intestine cells contraction molecules
gut lining molecules
zinc
glutamine

raw milk
calcium
iron
protein

diabetes ulcers molecules
pain molecules
raw milk
probiotics
protein
steroids
fulvic acid
exercise
showers
citric acid
bicarbonate
lipids
olive oil
fish oil
spms molecules
lecithin
iron
pyridoxal phosphate
laxatives
vitamin c
magnesium sulfate
hemorrhoids molecules
antiinflammatories
resolvins
id1 activators
alpha 1 antitrypsin
nf kb blockers
cytokines release blockers
ptms molecules

gut linings

mucus linings
mucosa cells
zinc
vitamin k
sulfate

disinfectants
chlorine dioxide
vagus nerve stimulation
burning mouth syndrome molecules
semen molecules
leaky gut
homozon
colon hydrotherapy
atonic colon
colon tumor molecules
colitis
crohn

pancreatitis
enzymes deficiency
semen molecules

ptms molecules

semen
ejaculation
protein
calcium
raw honey
natural multivitamin

iron
pyridoxal 5-phosphate
sam e
vibration
infertility molecules
lecithin

diabetes

proteins hypercondition antidotes
hemoglobin toxicity molecules
homocysteine toxicity molecules
detoxifiers
liver molecules
amino acids synthesis factors
glycogen factors
sugars intake
acids
citric acid
protein intake
vitamins intake
minerals intake
alkaline minerals intake
bicarbonate
ptms molecules
methylation
methylation factors
methionine
thiols
glutathione
oxidants
hydrogen peroxide

neutralizers molecules
fulvic acid
hemoglobin lowerers

methylation
oxidants
chlorine dioxide
nitric oxide
ptms molecules
sam e
tmg
natural multivitamin
protein
lipids
lecithin
fish oil
spms molecules
olive oil
steroids
raw milk
exercise
sex
detoxifiers
disinfectants
chlorine dioxide
acetyl carnitine
excessive substances release response molecules
inhibitory molecules
sugars metabolites molecules
glycine
metabolic diseases molecules
serine
agmatine
nac
glutathione
high blood pressure molecules
hypoglycemics
magnesium citrate

insulin substitutes

vanadium

high blood sugar
glucose oxidation deficiency

dopamine agonist
cbd
raw milk probiotics
obesity molecules
samwa
immune system molecules
autoimmune system molecules
rbc decreasers molecules
hemolysis causes molecules
inhibitory molecules
sugars not metabolized
glucosuria
metabolic syndrome
excitatory diseases
insulin resistance
excessive excitatory molecules decreasers
coenzyme q

adiponectin
g protein coupled receptors modulators
antioxidants
catalase deficiency
catalase inhibitors antidotes
poisons detoxifiers
excitatory disease
excitatory diseases molecules

acne
rash
skin rash
eczema
psoriasis
keratosis pilaris
detoxifiers
disinfectants
chlorine dioxide
sulphur soap
salicylic acid soap
fulvic acid
zinc
protein
wound healing molecules
ptms molecules
steroids
retinoids
fish oil

corticosteroid creams
petroleum jelly
corn starch
ulcers molecules
skin molecules
hemorrhoids molecules
cancer molecules

hemorrhoids
colon bleeding
acne molecules
sulphur soap
fulvic acid
stool softeners molecules
fibers
ulcers molecules
disinfectants
chlorine dioxide
castor oil
lipids
emulsifiers
lecithin
glycerol
butter

salicylic acid soap
ulcers molecules
disinfectants
chlorine dioxide
dmso
kerosene
bleach
cysts
steroids topical
hazel
skin molecules
cancer molecules

digestive tract bleeding

lowering glucose
lipids
protein
ribose

sleep
insomnia
waking up attacks

liver molecules
seizures molecules
absence seizures molecules
inhibitory molecules
serine
serine products
choline
glycine
tryptophan
retinoids

natural multivitamin
exercise
sex
shower
sam e
cbd
inhibitory molecules
glycine
anxiety molecules
pain molecules
analgesics
agmatine

5htp
melatonin
st john wort
neuropeptide y
tetrahydropalmatine
b6
iron

wakefulness
caffeine
cholesterol
sam e

cholesterol fish oil

eye
glaucoma

blindness prevention
high blood pressure antidotes
high blood sugar antidotes
fluid secretion factors
inhibitory molecules
beta blockers
niacin

eye ingredients
carotenoids
lutein
zeaxanthin
retinoids
lipids
lecithin
choline

cholesterol
zinc
magnesium
cobalamin
niacin
thiamine

eye pressure lowerers
high blood pressure lowerers
glutamate blockers
zinc
magnesium
agmatine
lipids
thiamine
niacin

stealth infections detoxifiers

fluid secretion system factors
ion channels factors
intercellular channels

muscle contraction factors
acetylcholine

liver molecules
retinoids
muscles relaxants
niacin
immune system molecules
hotting tumor molecules
diuretics molecules
sweating molecules
lithium

eye ingredients
lecithin
melanin
melanin factors homeostasis
melanin transfer stimulants
sunshine
rhodopsin factors
glycosyl containing molecules
keratan sulfate
retinoids
brain matters molecules
steroids
steroids homeostasis molecules
cholesterol
fish oil
spms molecules
fluids homeostasis molecules
eye fluids homeostasis molecules
nutrients
nutrients processing molecules
disabilities molecules
inhibitory molecules
melatonin
neurotransmitters blocked antidotes
serotonin agonists
magic mushroom
ear molecules
smelling molecules
tasting molecules
stimulants antidotes molecules
high blood pressure molecules
disinfectants
chlorine dioxide
inhibitory molecules
neutralizers molecules
vessels diseases molecules

cells regeneration molecules
agmatine
stroke molecules
fluids factors molecules
dmso

methanol poison antidotes
electricity factors molecules
flat eeg death reverse molecules
methyl containing molecules
methylene blue
methylcoblamin
methylfolate
ptms
methylation
dimethyl sulfoxide
sam e
chelators antidotes
minerals
fulvic acid
sea water
zeolite
methanol reactants
glycine

hypertension antidotes
inhibitory molecules
beta blockers
alpha 2 agonists
alpha 2 imidazoline i1 agonists
alpha 2 imidazoline i1 agonists topical

niacin flush release histamine
spinal cord injury molecules
disinfectants
chlorine dioxide
nucleus binding molecules
retinoic acid
fulvic acid
localized immune system molecules
receptors activated in childhood molecules
opposing toxins effects
opposing methanol effects
repairing toxins damages
repairing methanol damages
fluids overload

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone

progesterone
progesterone metabolites
chloride channels openers
purines
dna molecules
growth factors
neurogrowth factors
g protein coupled receptors modulators
cataracts
floaters

mirror molecules
green molecules
soil

natural drugs alternatives

avoid forgetfulness
avoid agitation
avoid nausea

nicotine
lecithin

inhibitory molecules
nostalgia inducers
forgetfulness molecules
before seven years inducers
paradise smell inducers
youth days inducers
glutamate blockers
theanine
magnesium
magnesium related minerals
carbonate
bicarbonate

calcium
liquid lipids
selective milk shakes
ensure

alcohol alternatives
excitatory diseases antidotes
obsession suppressants
depressants
ensure milk shake
gut molecules
excitatory neurotransmitters blockers
glutamate blockers
magnesium
glutamate convert
pyridoxal phosphate
liquid lipids

alcohol alternatives
magnesium sulfate

benzodiazepine alternatives
kava

alcohol alternatives
exit from mind inducers
selective inhibitory molecules
tranquilizers
obsession suppressants
selective forgetfulness inducers
heavy mood prolongers
sole competitive excitatory molecules
solo mode excitatory molecules
partial exclusive excitatory molecules
chlorine dioxide

ketamine alternatives

glutamate blockers

avoid torture inducers
avoid niacin overdose

nicotine alternatives
supernicotine
pilocarpine

dopamine agonist
levodopa
serotonin agonist
serotonin plants
kanna
ptms molecules
sam e

alcohol alternatives
alcohols
hydroxyl containing molecules
steroids
cholesterol
phenolics
estrogen

phenethylamine
iron
pyridoxal phosphate
lecithin
cannabidiol
acetylcysteine
gaba
oxytocin
acetylcholine agonist
avoid cigarettes
methylene blue

excitatory molecules
stimulants
unbrave obsession suppressants
antipsychotics
avoid forgetfulness inducers
avoid excitatory molecules toxicity
untreated infections
untreated liver disease
naturalizers
individualizers
single memory individualizers
single memory inducers
single face inducers
masculinity inducers
memory enlargers
obsession suppressants
back to reality inducers
back to right path inducers
attention maximizers
survive mood inducers
avoid like animal inducers
revive inducers
hungriness
fasting
ongoing needs unresolved
ongoing pain unresolved
ongoing restless unresolved
ongoing torture unresolved
ongoing diseased unresolved
head muscles relaxation inducers
cease digital screen acute urgent overstimulation inducers
cease digital visual adult content
cease digital soical media
sex
sex without digital visual adult content
sex with sexual vertuous ancient books

vagus nerve stimulation
sing
nasheeds
quran sing
poem
sports
tranquility inducers
real third dimension inducers
dissociatives
sadness
cry
khushoo
khushoo with duaa
khushoo with duaa and paradise imagination
islam
sujoud pray
duaa
oversing
overspeak
dance
earspeaker
cooking
inhibitory molecules
glutamate blockers
theanine
avoid diseased liver aggravators
avoid diseased liver agitation inducers
avoid absence seizures inducers
avoid insomnia inducers
avoid inhibitory molecules depletion inducers
avoid excitatory molecules toxicity inducers
avoid uridine
avoid cannabis
avoid muscles contraction inducers
avoid urine retention inducers
avoid constipation inducers

avoid forgetfulness inducers
avoid anticholinergics
avoid antihistamines
avoid chlorine dioxide
avoid glutamate
avoid cholecalciferol overdose instantly
avoid vitamins mixed oil
avoid cannabis

inhibitory molecules release inducers
temporary forgetfulness inducers
cry
cry inducers
tears inducers
onion slice
onion therapy
sadness
anxiety molecules
phobia molecules
beta blockers
inhibitory molecules
mood stabilizers
lithium

soul remembrance inducers
childhood remembrance inducers
fitrah inducers
kind heart inducers
cryfulness inducers
bravery inducers
spontaneity inducers
innocence remembrance inducers
tranquility inducers

nature molecules
prolonged uninterrupted obsession demolishers

psychosis molecules
anxiety molecules
phobias molecules
ptsd molecules

inhibitory molecules
forgetfulness therapy
natural antipsychotics
quietness
meditation
islam religion
exercise

caffeine
taurine
dhea
acetyl carnitine
fish oil
st john wort
cold shower
b6
iron
forgetfulness

benadryl
dopamine antagonist
antipsychotics
dopamine agonist
serotonin
alcohol
lithium

fulvic acid
stimulants
nicotine
cannabis
cbd
some adulterants in cigars
tobacco
ethiopian green tea
organs fluids increasers
dmso
chews
euphoria
mania
psychosis
antilaugh
avoid serotonin syndrome inducers
avoid constipation inducers
cough suppressants
avoid hallucinogens
avoid dissociatives
avoid nmda blockers
avoid dxm
avoid ketamine
avoid pcp
mood stabilizers
seizures molecules

fear

inhibitory
excitatory
metabolic modulators
energy molecules
glucose oxidation inducers
hydrogen peroxide
heart molecules
cardiac ischemia
glucose oxidation products
glucose acids
gluconic acid
glucuronic acid
depression molecules

alcohol alternatives
hyperthermics
choline
acetylcholine
selective acids
bitartrate
hypochlorous acid
anxiety molecules
seizures molecules
insomnia molecules
inhibitory molecules
hypnotics
analgesic
anesthetic
gaba agonists
kava
thc
cannabis
ketones
ketone precursors
ketohol
passionflower

chamomile
valerian
lemon Balm
lavender
poppy
hops
euphorics

prolonged half alcohol molecules
fitrah molecules

alcohol alternatives
lecithin
phosphatidylcholine
phosphatidylethanolamine
alcohol biomarkers
phosphatidylethanol
phosphatidylethanol synthesis inducers
phosphatidylinositol
dimethylaminoethanol
methylation
acetylation
ethanol donors
choline
inositol
glycerol
phosphatidic acid

mood lift
buzz
uppers
soical lubricants
downers
structural related

poeter inducers
sex without digital visual adult content

avoid sophisticated substances
avoid dissociatives
avoid cannabis
addictives
languages

awakefulness inducers
high blood pressure inducers
chlorine dioxide
cholecalciferol
vitamin a
pantothenic acid

high blood pressure
hypertension
eyes pressure

muscle relaxation factors
vasodilation factors
oxidative stress molecules
inflammation reversal
detoxification factors
ptms factors
antioxidation factors
glutathione factors
gut molecules
sulfur

glycine
vasodilators
nitric oxide
arginine
warm shower
neutralizers molecules
inhibitory molecules

lipids
olive oil
lipids processors molecules
fulvic acid
protein
fish oil
biotin
sugars
honey
potassium
dopamine
inhibitory molecules
inhibitory neurotransmitters molecules
gaba
calcium channels blockers
glutamate blockers
theanine
stimulants antidotes molecules
neurotransmitters blocked antidotes
blood thinners molecules
anticoagulants molecules
acidic neutralizers molecules
neutralizers molecules
other neutralizers molecules
hypochlorous acid
chlorine dioxide
intracranial pressure molecules
dmso
diuretics molecules
protein
peripheral sympathetic tone suppressants
calcium channels blockers
imidazoline agonists
alpha2 agonists
agmatine
excessive excitatory molecules decreasers

neuropeptide y
coenzyme q
bradykinin
opioids factors
phenolics
estrogen
pde inhibitors
progesterone
t3
mucolytics
nac
vitamin d
antioxidants
glutathione
antiinflammatories
laxatives
magnesium sulfate
calcium channels blockers
magnesium citrate
inhibitory molecules
magnesium
potassium channels openers
potassium
carbohydrates
sugars
bread
heavy metals detoxifiers
chelation therapy

rare temporary molecules
adenylate cyclase stimulants
camp elevation inducers
protein kinase activators
mao activators
vasodilators
hypolipidics

examples
forskolin

protein diuretic and remove excess sodium
hypernatremia
antipsychotics antidotes molecules
showers
organs bleeding from high blood pressure
head bleeding from high blood pressure
antihyperlipidemics molecules
mineralocorticoid receptor antagonists
angiotensin receptor blockers
neprilysin inhibitors
natriuretic peptides
sodium decreasers
vitamin k
beets
sulfate
potassium plants
tomatoes
celery
spinach

adrenal
liver molecules
neutralizers molecules
digestive tract fluids
steroids
bile acids
fish oil
protein
natural multivitamin
exercise
b6
iron
progesterone agonist
chasteberry
middle body training
menopause molecules
muscle weakness molecules
melanocortins homeostasis

lipids
blood lipids
hyperlipidemia
cholesterol disease
niacin
gallbladder stones molecules
phosphate
boron
lipids inverse relationship molecules
liquid lipids
neutralizers molecules
inhibitory molecules
phenolics
estrogen
liver molecules
sugars

honey
fish oil
spms molecules

disabled abc transporters
atherosclerosis
plaques detoxifiers
protein bounded toxins detoxifiers
sulfhydryl containing proteins bounded minerals detoxifiers
minerals detoxifiers
edta
hdl
apolipoprotein

neutralizers molecules
other neutralizers molecules
cholesterol toxicity disease
inhibitory disease
excitatory molecules
niacin

lipids metabolism processing
pyridoxal 5-phosphate
iron
niacin
neurotransmitters
akathisia molecules

addiction
quitting addiction
drugs addiction
drugs tapering off
alcoholism

excitatory diseases molecules
excitatory neurotransmitters blockers
glutmate blockers
magnesium
beta blockers

natural drugs alternatives
alcohol alternatives
magnesium

anxiety molecules
inhibitory molecules
excitatory molecules toxicity antidotes
beta blockers
glutamate blockers

sodium channels blockers
calcium channels blockers
disinfectants
stimulants antidotes molecules
parasympathetic nervous system stimulants molecules
inhibitory molecules
inhibitory neurotransmitters molecules
glycine
agmatine
seizures molecules
akathisia molecules

nicotine direct effects
amphetamine direct effects
dopamine agonists

neurodegenerative diseases molecules
showers
cold shower
exercise
sex
sex dysfunction molecules
neurotransmitters
dopamine agonist
serotonin agonist
oxytocin agonist
montanoa tomentosa
uterotonic molecules
choline agonist
ptms molecules
sam e
acetyl l carnitine
acetylcysteine
acupuncture
neutralizings molecules

bicarbonate
sleep molecules
sleep hormone
melatonin
nutrients
allergy molecules
missing factors not released during eating molecules
anaphylaxis molecules
nutrients processing molecules
factors released during eating molecules
adrenaline
steroids
hunger blockers molecules
appetite suppressants molecules
satiety stimulants molecules
fear blockers molecules
anxiety molecules
depressants molecules
smiling stimulants molecules
muscle relaxants molecules
fish oil
methylene blue
dmso
calcium channels blockers
mood stabilizers
lithium
chlorine dioxide depleted molecules
uridine depleted molecules
drugs liver toxicity antidotes
neutralizers molecules
inhibitory molecules
nac

niacin
n acetylcysteine cravings
coma
naltrexone
nicotine
methylene blue
nac
cannabinoid receptors modulator
cbd
cannabinoid receptors agonist
copaiba
glycine
beta blockers
premature ejaculation molecules
infertility molecules
menopause molecules
delirium tremens
cyp450 inhibitors
mao inhibitors
thermogenesis molecules

detoxifying addiction
appetite stimulants molecules
detoxifiers molecules
body substances depleters molecules
homocysteine lowering molecules
methylation
weight decreasing molecules
head muscles ache molecules

nmda blockers
glutamate blockers
presynaptic calcium channels blockers
nitric oxide synthase blockers

neutral allosteric modulators
gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
positive allosteric modulators antidotes
opioids withdrawing
other inhibitory molecules
gaba
brain nitric oxide
dopamine release
dopamine reuptake inhibitors
acetylcholine modulators
arecoline
betel nut

excitatory disease

reproductive organs deficiency
menopause
postmenopause
polycystic ovary syndrome
cells dryness
organs dryness
vaginal dryness
eyes dryness
mouth dryness
respiratory dryness
brain dryness
fluids deficiency
sweat molecules
fluids secretion molecules
cancer molecules
acetylcholine
essentials synthesis molecules
steroids synthesis molecules
liver molecules
conditional essential molecules
acetyl coenzyme a
neutralizers molecules
signaling molecules
transmitters
neurotransmitters
acetylcholine
ptms molecules
neurotransmitters blocked antidotes
lipids
steroids
progesterone
estrogen
choline

stimulants
nicotine
caffeine
glucose
honey
diabetes molecules
glycoproteins
glycosylation
rhapontic rhubarb
black cohosh
red clover
chasteberry
stimulants
st john wort
colon detoxifiers molecules
colon irrigation
sweating factors molecules
mucolytics
nac
glutathione
dmso
infertility molecules
gonadotropin releasing hormone
gonadotropin releasing hormone agonists
luteinizing hormone
luteinizing hormone release stimulants
fsh
fsh release stimulants
hcg
hcg release stimulants
imidazoline agonists
fxr agonists
agmatine

thermogenesis molecules
steroids receptors modulators
steroids receptors binders plants
that steroid eye drop for dryness receptors modulators
cholesterol
b6
iron
gases
hydrogen
yew
anticancer plants
cancer molecules
natural poisons molecules
breast feeding molecules
breast milk increasers
breast milk stimulants
breast lacting molecules
lecithin
lipids processing molecules
cold uterus
premenstrual syndrome
neuropeptides
neuropeptide y
hypothalamic amenorrhea

sugars
sweeteners
stevia
glycerin
glucose
citric acid
ribose
coconut oil
milk cream
lactose
honey
glucogenic amino acids
glycine

mannose
sweeteners
sugar alternatives

constipation
abnormal defection
laxatives
stool softeners

fluid secretion system factors
acetylcholine blockers antidotes
acetylcholine agonists
nicotine
dopamine blockers antidotes
dopamine agonists

senna leaf
acids
vitamin c
hydrochloric acid
citric acid
acetic acid
diarrhea inducers
tartaric acid
acetylcholine
solvents
lipids
lecithin
olive oil
fibers
shower
exercise
stimulants
caffeine

disinfectants
solvents
hypochlorous acid
chlorine dioxide
dmso
osmotics molecules
dry cells inflammation molecules
fluids secretion factors molecules
neutralizers molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
histamine
glycine
gaba
liver molecules
conditionally essential amino acids
infections depleted molecules
inhibitory molecules
glycine
agmatine
acetylcholine
colon detoxifiers molecules
fluids secretion factors molecules
cells blocked detoxifiers
cells permeability reseters
detoxifiers
chlorine dioxide

heavy metals detoxifiers
chelators
minerals deposits detoxifiers
minerals detoxifiers molecules
chelators
colon irrigation
magnesium
magnesium sulfate
sulfate
magnesium citrate
citric acid
bicarbonate
magnesium
gases
carbon dioxide
carbonated water
signaling molecules
neurotransmitters blocked antidotes
vagus nerve stimulation
water enema
anticoagulants
chelators
edta
polyethylene glycol
phosphoric acid

inositol

citric acid
bicarbonate
b6
iron
histamine agonist
indigestion

regurgitate
high dopamine than others
recently used antihistamine
bacteria producing gas

vasodilators
lecithin
constipation molecules
atonic colon
neurogenic colon from plegic traumas
beets
localized fluid drawers
mannitol
senna

kidney
kidney disease
chronic kidney disease
ckd
adrenal molecules
detoxifiers
disinfectants
chlorine dioxide

hypochlorous acid
dmso
minerals balance
excitatory minerals hypercondition detoxifiers
chromium toxicity detoxifiers
heavy metals detoxifiers
chelators
nanoparticles detoxifiers
neutralizers molecules
hypochlorous acid
sodium thiosulfate

cells dryness molecules
fluids secretion factors molecules
acetylcholine factors
acetylcholine agonists
nicotine
nicotinic acid

kidney stones molecules
gallbladder stones molecules
hypercholesterolemia molecules
neutralizers molecules
solvents
lipids
olive oil
glycerol
emulsifiers
smoothers
lecithin
sodium bicarbonate
minerals
zinc
fulvic acid
vitamins
coenzymes

coa
coq
pyridoxal phosphate
cholecalciferol
biotin
retinoids
nac
steroids
estrogen
chlorine dioxide

neurodegenerative diseases molecules
restless legs syndrome molecules
liver disease molecules
neurogenesis molecules
b6
iron
sam e
fish oil
olive oil
steroids
chasteberry
energy molecules
mitochondria molecules
electron carrier alternatives
proteins bounded detoxifiers
solvents
methylene blue
dmso
neurotransmitters
dopamine agonist
serotonin agonist
choline
fulvic acid
hypercalacemia inducers
retinoids

cholecalciferol
high blood pressure molecules
vasodilators
glucose
biotin
systematic enzymes
pancreas molecules
diabetes molecules
metabolic acidosis molecules
neutralizers molecules
detoxifying molecules
glutathione
nac
arginine
carnitine
agmatine

cells blocked detoxifiers
cells proteins wrong ptms detoxifiers
proteins carbamylation detoxifiers
heart cells proteins carbamylation calcification detoxifiers
heart calcification detoxifiers
heart valves diseases molecules
urea accumulation detoxifiers
kidney stones detoxifiers
gallbladder stones detoxifiers
cells permeability reseters
detoxifiers
chlorine dioxide
dmso
neutralizers
bicarbonate
zinc
citric acid
citrate
urease

urease factors
water
fluids secretion factors molecules
urease precursors
urease breakdown products
carbonate
bicarbonate
hypochlorous acid
binders
reduce agents molecules
chlorine neutralizers
thiols
sodium thiosulfate
heavy metals detoxifiers
chelators
nanoparticles detoxifiers
fluids secretion factors molecules

chlorine dioxide
dmso
neutralizers
bicarbonate
zinc
citric acid
honey

oxidants
nitric oxide factors

excitatory diseases molecules
hypervitaminosis d antidotes
hyperphosphatemia antidotes
hypercalacemia antidotes
inhibitory molecules
gut molecules
magnesium

cobalamin
vitamin k2

ion channel factors
calcium channel openness
phosphate channel openness
chloride channel openness
kcc2 openness
general channel blockers detoxification
synonyms
pore blockers detoxification
oxidants
chlorine dioxide
dmso

neurotransmitters
choline
agmatine
histamine
rhabdomyolysis molecules
stimulants antidotes molecules
aki
alkaline molecules
other kidney diseases molecules
kidney stones molecules
msaids toxicity antidotes
antipsychotics antidotes
adrenergics modulators

excitatory disease

diuretics
water retention
edemas
swelling
tuberculosis
disinfectants
chlorine dioxide
hypochlorous acid
protein
stimulants
caffeine
nicotine
sweating molecules
hyponatremia molecules
nitrates
dmso
circulation molecules
low blood pressure molecules

heart failure molecules
thermogenesis molecules
vitamin e

lithium
tobacco
mitochondria molecules
lymph nodes blocked molecules
heavy metals detoxifying molecules
fulvic acid
mannitol
brain edema
nitric oxide
cardiogenic shock

minerals metabolism processing
neurotransmitters

dopamine agonist
serotonin agonist
choline agonist
agmatine
alpha adrenergic agonist
b6
protein
exercise
thermogenesis molecules
akathisia molecules

minerals toxicity
metals toxicity
heavy metals
heavy metals poisoning
metals detoxifying
minerals poisoning
oxidants metals detoxifying
lead poisoning
lithium poisoning
mineral poisoned ejectors
human poisoned minerals detoxifiers
hyperplatinemia

poisoned mineral factors
poisoned mineral related minerals
poisoned mineral inverse relationship minerals
poisoned mineral mimicked minerals
poisoned mineral similar minerals

poisoned mineral deposited organ detoxifiers
organ molecules

poisoned mineral related minerals detoxifiers
poisoned mineral related minerals hypercondition detoxifiers
poisoned mineral related minerals chelators

poisoned mineral mimicked minerals detoxifiers
poisoned mineral mimicked minerals hypercondition detoxifiers
poisoned alkaline mineral mimicked alkaline minerals detoxifiers
poisoned mineral mimicked minerals chelators

poisoned mineral similar minerals detoxifiers
poisoned mineral similar minerals hypercondition detoxifiers
poisoned mineral similar minerals chelators
chelators
edta

poisoned lead
lead alkaline mineral poison
lead excitatory mineral
lead poison
cadmium poison

lead detoxify factors
general health factors
inhibitory molecules
alkaline minerals
gut molecules
vitamin e
thiamine
pyridoxine
folates
cobalamin
magnesium
zinc
selenium

lead detoxifiers
lead neutralizers
lead binders
lead chelators
lead lockers

edta
selenium

sulfate
sulfur
sulfides
sulfur containing molecules
thiols
methionine
cysteine
cysteine products
ptms molecules
sulfation factors
thiosulfate
rare
excitatory molecules
deficiency dependent inhibitory molecules
molybdenum

continue
methylation factors
adenosylmethionine
glutathione

phosphorylation factors
phosphorus
phosphates

carbonation factors
carbonates

lead related minerals
lead inverse relationship minerals
lead mimicked minerals
lead similar minerals
unrecommended
excitatory mineral

calcium

lead inverse relationship minerals
alkaline minerals
calcium
zinc
magnesium
cholecalciferol
selenium
copper
manganese
iron
alkaline molecules
bicarbonate
hydrogen
precipitants
phosphate
sulfate
ejaculation

lead deposited bone detoxifiers
bone molecules
alkaline minerals
calcium
zinc
magnesium
cholecalciferol
selenium
copper
manganese
iron
alkaline molecules
bicarbonate
hydrogen

lead deposited cells detoxifiers

skin molecules
steroids
cholesterol
cholecalciferol
estrogen

alkaline mineral mimic alkaline minerals detoxifiers
lead mimicked alkaline minerals detoxifiers
lead mimicked magnesium detoxifiers
lead mimicked calcium detoxifiers
calcium detoxifiers
hypercalacemia detoxifiers
calcium chelators
chelators
edta

radioactive alkaline minerals poison
radioactive alkaline minerals inverse relationship minerals
radioactive alkaline minerals mimicked minerals
alkaline minerals
calcium
zinc
magnesium
alkaline molecules
zinc derivatives
bicarbonate
hydrogen

radium poison
radium alkaline mineral poison
similar lead poison

radium poison
radium related minerals
radium inverse relationship minerals
radium mimicked minerals
radium similar minerals

alkaline minerals
selenium
calcium
zinc
magnesium
cholecalciferol
copper
manganese
iron
alkaline molecules
bicarbonate
hydrogen

radium deposited bone detoxifiers
bone molecules
alkaline minerals
calcium
zinc
magnesium
cholecalciferol
selenium
copper
manganese
iron
alkaline molecules
bicarbonate
hydrogen

alkaline mineral mimic alkaline minerals detoxifiers
radium mimic alkaline minerals detoxifiers
radium mimic magnesium detoxifiers
radium mimic calcium detoxifiers
calcium detoxifiers
hypercalacemia detoxifiers
calcium chelators
chelators

edta

cadmium poison
lead poison molecules
cadmium related minerals
cadmium inverse relationship minerals
zinc
copper
iron
calcium
zinc detoxifiers
zinc inverse relationship minerals
copper
chelators
oxidants
nitric oxide
zinc depleters
ejaculation
sweat
hijama

iron poison
excitatory molecule
phosphate poison molecules
lead poison molecules
cadmium poison molecules
iron inverse relationship minerals
calcium
zinc
copper
magnesium
manganese
lead
cadmium
binders
sulfate

iron oxidants
methemoglobinemia inducers
oxidants
nitrates
selenium
ceruloplasmin factors
molybdenum

copper poison
copper inverse relationship minerals
zinc
selenium
molybdenum

molybdenum poison
excitatory molecule
molybdenum inverse relationship minerals
sulfate

sliver poison
sliver inverse relationship minerals
selenium
zinc
vitamin e

chelators
selenium
sulfur containing molecules
dmso
msm
cysteine
phosphate
carbonate
zinc
acids

sugar acids
gluconic acid

mineral containing molecules
cobalamin
cobalamin containing proteins
glutathione
selenoproteins
albumin

calcium diphosphate

universal adsorbents
activated carbon
sulfur
tannins

general heavy metals toxicity
lead detoxify factors
inhibitory molecules
gut molecules
chelators
biochelators
zinc
selenium
sulfur
sulfate
magnesium
bicarbonate

more
vitamin e
thiamine
pyridoxine

folates
cobalamin
others
liver molecules
glutathione
cysteine
thiosulfate

start

neutralizers
conversion harmless molecules
binders
chelators
lockers

general detoxify factors
ptms

oxidation factors
oxygen

chelation subtypes
biochelators

transient example
edtation factors
edta

selenylation factors
selenium

sulfurylation factors
sulfur
more
sulfate

sulfides
thiosulfate
sulfur containing molecules
thiols
methionine
cysteine
cysteine products
ptms molecules
sulfation factors
thiosulfate
rare
conditional
excitatory molecules
deficiency dependent inhibitory molecules
molybdenum

phosphorylation factors
phosphorus
phosphates

carbonation factors
carbonates

methylation factors
adenosylmethionine
glutathione

results
toxins bounded harmless more excreted

end

general heavy metals toxicity
chelators
edta

body detoxifiers
binders
thiols
sulfate
sulfur
methionine
methionine products
adenosylmethionine
cysteine
cysteine products
thiosulfate
glutathione
metallothionein

thiols like
selenium
selenoproteins
selenomethionine
selenocysteine

zinc
zinc derivatives
bicarbonate
zinc containing molecules
carbon containing minerals
carbonate containing minerals
bicarbonate containing minerals
bicarbonate derivating minerals
zinc
ejaculation
sweat
hijama
selective oxidants
nitrates
selenium
selenoproteins

chelators
thiosulfate
selenium
sulfate
sulfur

chelators
local chelators
minerals local chelators
carbon containing molecules local chelators
starch local chelators
graphene oxide local chelators

unabsorbable molecules
hydrocarbons products
ethyl containing molecules
glucose products
glycans
alcoholic amino acids
edta
polyethylene glycol
lipids
waxes
gums
fibers
sugars alcohols

emulsifiers ejection way
physical movers
nanoparticles detoxifiers
graphene oxide redrawn repetitively to bile acids detoxifiers
lipids
waxes
bee pollen
gums
lecithin

carrageenan
guar gum
carob bean gum
cream
mono glycerides
diglycerides
fiber
nanoparticles
protein

chelate movers
chelators
edta

chelators
fulvic acid
zeolite
clay minerals
bentonite
sea water
diuretics
ptms molecules
sam e
protein
distilled water
olive oil
milk
neutralizings molecules
disinfectants
chlorine dioxide

dyes
prussian blue
hydrocarbons dyes
pigments
carotenes

retinoids

antioxidants
glutathione
stimulants antidotes molecules
colon detoxifiers molecules
colon irrigation
hijama
metallothionein factors molecules
minerals transporters
minerals chelators
charcoal
lipids
waxes
bee pollen
lecithin
statin
fibers
laxatives
fish oil
spms molecules
absorption inhibitors
viscous impermeable fluids
electron carriers
cationic dyes
methylene blue
prussian blue
body fluids dilation
water
kidney disease molecules
edta
edta irrigation
bentonite clay
chlorella
silica
protein bounded toxins detoxifiers

sulfhydryl containing proteins detoxifiers
thiols
dithiols
dithiols compounds
metallothionein
glutathione
tetra containing molecules
bicarbonate
citrate
chelators
binders
acids
edta
dtpa
carboxylic acids
aminopolycarboxylic acids
hydrochloric acid
picolinic acid

chelators
binders
acids
laxatives
anticoagulants
edta
aspirin

chelators
binders
carbon
carbon containing molecules
ions
electric charge molecules
positive electric charge molecules
negative electric charge molecules
bicarbonate

propionate
carboxylic acids
propionic acid
aminopolycarboxylic acid
edta
charcoal

gases

hydrogen
hydrogen containing molecules
hydrochloric acid

hydrocarbons
hydrocarbons derivatives

ethylene
ethylene derivatives
edta
methylene blue

propene
propene derivatives
propionate

butane
butane derivatives
butyrate

acetylene
acetylene derivatives
acetyl containing molecules
nac
glutathione
acetyl coenzyme a
aceytl coenzyme a precursors
acetate

acetic acid

aromatics
benzene
benzene derivatives
cyclohexane
cyclohexane derivatives
phenolics
estrogen
phenolics derivatives
quinones
electron carriers
ubiquinone
pyrroloquinoline quinone
phylloquinone
pyridine
pyridoxal phosphate

methane
methane derivatives
carbon dioxide
carbon dioxide derivatives
bicarbonate
acetic acid
acetic acid derivatives
edta
acetyl coenzyme a
aceytl coenzyme a precursors
acetate
methanol derivatives
ethanol
ethanol derivatives
acetic acid
ethanol containing molecules
nutrients transporters factors molecules
lecithin

phosphatidylethanol

nitrogen
nitrogen containing molecules
nitrate

hydrocarbon containing molecules
steroids
hydroxyl containing molecules
cholesterol
calcification detoxifiers
estrogen
hydroxyl analog containing molecules
sulfhydryl containing molecules
thiols
glutathione
metallothionein
methionine

chelators
molecules transporters factors
lipids
waxes
lecithin
cholesterol
coagulation factors

detoxifying nanoparticles molecules
minerals reducing molecules
minerals processors molecules
edta substitutes
chitosan

chelators
lipids
waxes
viscousers

emulsifiers
dough smoothers
dip smoothers
nutrients transporters
lecithin
xanthan
bee pollen
anticaking antidotes
titanium dioxide detoxifiers
emulsifiers

lithium induced akathisia
malic acid
nac

glutathione
sulfuric acid
sodium bisulfite
graphene detoxifying
nanoparticles detoxifying
two dimensional particles detoxifying
methylene blue
dmso
magnetite water
magnetized water
salicylic acid
sea bath
protein fragments
colloids
aluminum detoxifying
mercury detoxifying
localized immune system molecules
fluids drawers molecules
locally fluids drawers molecules
laxatives
organ edema inducers
alpha lipoic acid
excess iron
oxidized metals antidotes
methemoglobinemia molecules
cationic dyes
iron derivative dyes
methylene blue
reductant
minerals binders
sulfhydryl containing enzymes modulators
succinic acid
minerals mobilizers
chelators
edta
acetic acid containing molecules

ethylene containing molecules
dmso
carbon
carbon containing molecules
bicarbonate
bicarbonate containing molecules
fish

cadmium inverse relationship minerals
iron

proteins bounded toxins detoxifiers
hemoglobin bounded lead detoxifiers
chlorine dioxide

lead effects antidotes
calcium channels blockers

lead inverse relationship minerals
copper
phosphorus
silicon
nitric oxide

lead process factors other taken minerals
lead transporters other taken minerals
lead same transporter taken other minerals
lead mineral transporters other taken minerals
lead calcium channels taken other minerals
calcium
lead dmt transporter other minerals
manganese
zinc
iron

lead similar ions
lead similar structure molecules

lead similar molecules chemically
lead ions mimicers
calcium

minerals bicarbonate detoxified molecules
minerals bicarbonate detoxified inverse relationship minerals
zinc

edta
ethylene
sodium cyanide

carbon containing molecules
hydrogen containing molecules
nitrogen containing molecules
sulfide containing molecules
dmso

aromatics
acids
salicylic acid
cinnamaldehyde

minerals homeostasis
gases
ions
bicarbonate
nitrate
sulfate
acids
hydrochloric acid

lead poison
lead similar minerals
lead inverse relationship minerals
lead competitors minerals
calcium

insoluble molecules
edta
cholesterol
large molecular weight
insulin

chelators
delivery vehicle molecules
dmso
phenolics
quinones
pyrroloquinoline

mineral depleters
mineral bounded molecules
calcium bounded phosphate
phosphate

lead inverse relationship minerals
alkaline molecules
hydrogen
alkaline minerals
calcium

alkaline mineral mimic alkaline minerals detoxifiers
alkaline mineral mimic alkaline molecules detoxifiers
alkaline mineral mimic hydroxide detoxifiers
alkaline mineral mimic bicarbonate detoxifiers
bicarbonate replace therapy
bicarbonate detoxifiers

chelators
alkalines reactant minerals
acidic minerals
sulfur
phosphorus

chlorine

boron
selenium
minerals acids

chemotherapy toxicity
cancer mood
neurotransmitters
dopamine
serotonin
choline
agmatine
sam e
steroids
fulvic acid
natural multivitamin
fish oil
olive oil
magnesium
potassium
muscle weakness molecules
acetyl l carnitine

caffeine

liver
alcoholic liver
jaundice
conditional essential amino acids
protein
methylation
magnesium
coenzymes
disinfectants
chlorine dioxide
minerals detoxifiers
chelators
conditional essential molecules
sweat molecules
acetylcholine
methionine
essentials synthesis molecules
acetyl coenzyme a
neutralizers molecules
lipids
bile acids
tudca
hydrochloric acid
bicarbonate
honey
hydrogen peroxide
ptms molecules
methylation
sam e

tmg
msm
natural multivitamin
muscle weakness molecules
hmb
inhibitory molecules
glycine
fxr agonists
disinfectants
chlorine dioxide
mitochondria molecules
methylene blue
colon molecules
colon detoxifiers molecules
colon irrigation
taurine
carnitine
serine
glutamine
arginine
methionine
glutathione
mucolytics
nac
vitamin d
sulphur
copper toxicity detoxifiers
zinc

citric acid
acetic acid
dmso
msm
wilson disease molecules
zinc

adhd
lecithin
acetylcholine
detoxifiers
disinfectants
exercise
sunshine
sex
natural multivitamin
sam e
acetyl l carnitine
neurotransmitters
dopamine
neurotransmitters blocked antidotes
excessive excitatory molecules decreasers
noradrenaline decreasers
antipsychotics antidotes
inhibitory molecules

showers
fragile x syndrome
autism
cbd
vitamin e
b9
excitatory diseases
excitatory diseases molecules

multiple sclerosis
liver disease molecules
adrenal molecules
neurodegenerative diseases molecules

sam e
lecithin

lipoic acid
autoimmune
neurotransmitters
ptms molecules

athletes
protein
protein factors
calcium

carbonate
sugar
b6
iron
lecithin
fish oil
olive oil
ptms molecules
methylation
sam e
tmg
choline
lecithin
acetylation
acetyl containing molecules
energy molecules
acetyl carnitine
obesity molecules
bicarbonate
calcium carbonate
neutralizings molecules
natural multivitamin
blood vessels molecules
circulation molecules
blockages antidotes
anticoagulants
vasodilators
showers
nitric oxide
nitrate
arginine
antiaging molecules
energy molecules
electron carrier alternatives
methylene blue
gelatin

zinc
steroids
cholesterol
stimulants
st john wort
joints molecules
cartilage molecules
muscles molecules
female molecules
butt size homeostasis
breast factors homeostasis
menopause molecules
anemia molecules
glucose
exercise intolerance molecules
acetyl carnitine
muscle weakness molecules
hmb
capsaicin
glycine
energy molecules
coenzyme q
chlorine dioxide
collagen factors
osteogenesis factors
detoxifiers
ornithine
anxiety molecules
inhibitory molecules
beta blockers

estrogen
cannabis
capsaicin bath
beets
hypermobility
hypomobility
titin

cold
cold organs
hypothermia
heat production
thermogenesis

iron
pyridoxal phosphate
sunshine
cholecalciferol
niacin

hyperthermia inducers
niacin
prostaglandins

choline
parasympathetic nervous system stimulants
parasympathetic nervous system activation
excitatory molecules toxicity antidotes
tranquil absence antidotes
overstimulation antidotes
urgentness antidotes
worry antidotes
anxiety molecules
heart far from supposed contraction or hold as no natural or fitrah or spontaneous thinking but

abnormal think mode ongoing or heart relaxed or heart left or ignored without aql or no heart aql
antidotes
vagus nerve stimulation inducers
tranquility inducers
deep inhibition
relaxation
meditation
khushoo
sujoud
relaxation and breath in and out deep and slow and vacuum contract head muscles by think like
god remembrance
sing
overspeak
inhibitory molecules
acetylcholine
anemia molecules
heme molecules
b6
iron
selenium
zinc
exothermic synthesis reaction precursors
magnesium
iron
oxidants
oxygen
hydrogen peroxide
hypochlorous acid
hydrochloric acid
endogenous electrolysis
endogenous electrolysis factors
energy molecules
electron carriers
ubiquinone
natural multivitamin
circulation molecules

fulvic acid
neutralizers molecules
hydrochloric acid
lipids
steroids
progesterone
prostaglandins
lecithin
glycerin
gases
hydrogen
sugars
glucose
honey
fish oil
olive oil
neurotransmitters
dopamine
ptms molecules
immune system molecules
liver molecules
conditional essential molecules
prooxidants
hydrogen peroxide
hydrogen peroxide factors
hypochlorous acid
electrogenesis molecules
ionic channels openers
brown adipose

raynaud syndrome
ferroussulfate
sulfate
ammonium
propionate
organs oxygen deficiency
peripheral hypoxia
brain ischemia
anemia molecules
circulation molecules
muscle weakness molecules
athletes molecules
gases
nitric oxide
hydrogen disulfide
nucleotides
nucleus
beets
avoiding stress
closing mouth
magnesium

hyperthermics for hour trip in winter against coldness and and coldness against hypotension and that is show niacin suitable

heaters substitutes

endogenous heaters
bioheaters
niacin
iron

energy molecules
lipids
sugar

someone diet
cheerios cereal
milk
sunshine
ensure milk
ensure plant milk
antipsychotics
paliperidone
iron
pyridoxal phosphate
knopper wafer
hypothermia cured

brain
brain diseases
neurological diseases
central nervous system diseases
neurodegenerative diseases
dementia
cognitive
parkinson disease
alzheimer disease
memory
forgetfulness
imagination

fluid secretion system factors
ion channel factors
acetylcholine
gaba
glycine

muscle contraction factors molecules
oxygenation factors
circulation factors
nutrients delivery factors
nutrients transporters factors
transmitters
acetylcholine
retrograde messengers
gases
nitric oxide factors
amino acid synthesis factors molecules
arginine synthesis factors
liver molecules
coenzyme a
coenzyme a precursors
pantothenic acid
pyruvate factors
glycogenolysis
glycogenolysis factors
glycogen
glycogen factors
sugars
homocysteine lowerers
methylation

fasting molecules
glucose
pyruvate
citric acid

endogenous television screen molecules
inhibitory molecules
excitatory neurotransmitters blockers
glutamate blockers
theanine
avoid forgetfulness inducers
avoid obsession inducers
avoid israf
avoid urgentness activities like continuous overstimulation or continuous overfocus activities or endogenous inert minutes acting psychological excitatory stimulant inducers such as prolonged soical media or visual watch or digital visual adult content or self overexcitation stealth inducers like fast talk or explain or overspeak or overact or overpower or recklessness or madness or urgent angriness hopeful as salvation or overlisten to things not loved like people long calls or music or high blood pressure always inducers like stupid people or unwanted things such as things cause unwanted reach to self like voice sim card or sudden phone calls or notifications or relationship message exchange platforms like whatsapp or telegram or walk frivolous
obsession suppressants
khushoo all time not just moments
start and the end for the act in your mind
avoid random act from urgent uncalled thoughts and whatever you uncalledly or unintentionally or randomly or urgently or unknowingly thought to do avoid or do the opposite
liver molecules
protein
conditional essential molecules
methionine
methionine derivatives
choline
ptms molecules
methylation
muscles contraction molecules
ejaculation molecules
choline
acetyl containing molecules
acetyl coenzyme a
pantothenic acid

acetylcholine
uterotonics
oxytocin
muscles molecules
energy molecules
protein
creatine
hmb
head muscles squeezed decompression oxygen outage contraction molecules
oxygenation molecules
head muscles relaxation inducers
high blood pressure molecules
liver molecules
intoxication antidotes
conditional essential molecules
neutralizers molecules
detoxifiers molecules
disinfectants
chlorine dioxide
glutathione
nac
ptms molecules
methylation
sam e
headache molecules
antiinflammation molecules
lipids processing molecules
neutralizers molecules
steroids
neurotransmitters
acetylcholine
dopamine
noradrenaline
ptms molecules
lipids
lecithin

spms molecules
fish oil
antioxidants
retinoids
glutathione
nac
honey
glucose
citric acid
uridine
menopause molecules
natural multivitamin
muscle weakness molecules
acupuncture
brain dryness molecules
mood stabilizers molecules
circulation molecules
brain tumor molecules
delirium molecules
appetite stimulants molecules
overeating inducers molecules
ear molecules
ear wastes factors molecules
cells regeneration molecules
uv absorbents
paba
osmolality molecules
neutralizers molecules
inhibitory molecules
high blood pressure molecules
high intracranial pressure molecules
dmso
energy molecules
coenzyme q
sphingolipids
opioids factors

agmatine
mucolytics
vitamin d
nac
antioxidants
glutathione
gonadotropin releasing hormone
gonadotropin releasing hormone agonists
vagus nerve stimulation
protein bounded toxins detoxifiers
waste proteins detoxifiers
abnormal proteins detoxifiers
amyloid detoxifiers
dmso
seizures molecules
absence seizures molecules
smell factors molecules
appetite factors molecules
acetylcholine factors
ketones
ketone precursors
ketohol
nerve pain molecules
acetyl carnitine
fluids secretion factors molecules
inhibitory molecules
sarcosine
alzheimer molecules
abnormal protein deposits molecules
amyloid detoxifiers
synuclein detoxifiers
fluids secretion factors molecules
neutralizers molecules
nutrients transporters factors
lecithin
inhibitory molecules

acetylcholine
histamine
gaba
excitatory neurotransmitters toxicity antidotes
glutamate blockers
vessels blockages detoxifiers
plaques detoxifiers
cholesterol deposits detoxifiers
estrogen
circulation molecules
anticoagulants
blood thinners
obesity molecules
dmso
chlorine dioxide
edema inducers
mannitol
glycine
protein synthesis factors molecules
ptms molecules
methylation
acetylation
coenzymes
pyridoxal phosphate
detoxifiers
water retention molecules
diuretics
protein
heavy metals detoxifiers
carrageenan
guar gum
carob bean gum
lecithin
cream
mono glycerides
diglycerides

tested
mind entertainment subscription factors molecules
selective inhibitory molecules
mood stabilizers
selective muscle contraction factors molecules
acetylcholine
acetylcholine precursors
lecithin
lecithin memory effects factors
minerals
calcium
vitamins
pantothenic acid
protein
sugars
cholesterol

source
ensure
lecithin
icecream nutella

inhibitory molecules
selective akathisia aggravators
milk shake
lipids
multivitamin
coblamin

protein scaffold factors
inhibition
inhibitory receptors
g i
g o
binders

d2
alpha 2
caveolin
estrogen

multiple sclerosis
fish oil increase akathisia
uridine increase akathisia
niacin
methylene blue
oxidatives
1p36 delete
nicotine
sam e
acetyl l carnitine
antiaging molecules
cannabinoid receptors modulator
cannabis
cbd
cannabinoid receptors agonist
cannabis
copaiba
nicotinic receptors agonist
nicotine
glymphatic system
amnesiac effects causes reversed
amensia
amensia molecules

benzodiazepines antidotes
central nervous system depressants antidotes
incapacitating antidotes
date rape antidotes
sedatives antidotes
anesthetics antidotes
muscles relaxants antidotes
paralytics antidotes
hypnotics antidotes
neurotransmitters diseases
hotting cells molecules
intoxication
iron accumulation
heavy metals detoxifying molecules
antiaging molecules
capsaicin topical
fulvic acid topical
dmso topical
encephalitis
metabolic acidosis molecules
acids overdose molecules
calcium hypochlorite overdose molecules
antihyperlipidemics molecules
hypochlorous acid
prostaglandins
fear
poverty
troubles
quran
meditating
exercising
smelling molecules
tasting molecules
hungriness molecules
laxatives antidotes molecules
retinoic acid receptors modulators

alkaline molecules
smiling factors modulators
smiling stimulants molecules
avoiding some acids
melanin transfer stimulants
neuromodulators molecules

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
neuropeptide hormones
substance p
neuropeptide y
amino alcohol
nitric oxide
brain nitric oxide
reuptake inhibitors
antibiotics antidotes
antifolates antidotes
antisteroids antidotes
beets
g protein coupled receptors modulators
g proteins
uridine factors
white matter factors
gray matter factors
neuromodulators
allergens
lithium

smell molecules
infertility molecules
gonadotropin releasing hormone
gonadotropin releasing hormone agonists
luteinizing hormone
luteinizing hormone release stimulants
fsh
fsh release stimulants
hcg
hcg release stimulants
imidazoline agonists
fxr agonists
agmatine
avoid continuous stimulation moments
every period close eye breaks
every nausea like feeling close eye breaks
every period close eye and breath and remember ally or self and open eye without move toward first area pores or selected area before open eye
avoid clotted think

dyrk1a clk 1 kinases inhibitors
acetylcholine modulators
acetylcholine agonists
pyridine derivatives
flavonoids
quercetin
quercetin derivatives
ombuin
luteolin

dimethylaminoethanol
dimethyls

intellectual disability childhood prevention
lipids
glutamate blockers

nmda blockers
often alzheimer
excitatory diseases molecules
excitatory neurotransmitters toxicity antidotes
inhibitory molecules
fluids secretion factors molecules
protein synthesis factors molecules
alzheimer mimicers antidotes
urine retention inducers antidotes

neurodegenerative diseases
nrf2 deficiency

wake
wake early

shower
exercise
push ups
middle body training
inhibitory balance excitatory molecules
folates
muscles molecules

yamani banana milk

excitatory molecules
st john wort
excitatory neurotransmitters blockers antidotes
dopamine agonist

akathisia
restless legs syndrome
decreasing lipids molecules
utilizing lipids molecules
lipids processors molecules
nutrients processors molecules
neurotransmitters blocked antidotes
thermogenesis
selective excitatory molecules
prooxidants
iron
b6

selenium
molybdenum
nitrate

hydrogen peroxide
retinoids

anemia molecules
selective inhibitory molecules toxicity antidotes
fasting
osmolality molecules
neutralizers molecules
inhibitory molecules
detoxifiers
disinfectants
chlorine dioxide
pain molecules
movements diseases molecules
dmso
autoimmune diseases molecules
burning mouth syndrome molecules
dry organs molecules
fluid secretion factors molecules
minerals detoxifiers
lead detoxifiers
lung infections detoxifiers
hydrochloric acid
high blood pressure molecules
vasodilators
muscles relaxants
prolonged warm showers
oversing
blood molecules
red blood cells molecules
liquid cancer molecules
beta hemolytic detoxifiers

hypothermics
listerine topical

circulation molecules
anticoagulants
solvents
dmso

hyperthermics
niacin

oxidants
chlorine dioxide
hypochlorous acid

ivermectin
dmso

akathisia
dyskinesia
antipsychotics antidotes
dopamine agonists
serotonin agonists
adrenergics alpha 1 agonists
adrenergics alpha 2 agonists
histamine agonists
acetylcholine agonists

clonidine
guanfacine
rotigotine
natural multivitamin
folate
folinic acid
selenium
vitamin e
fulvic acid

ptms molecules
sam e
acetyl l carnitine

nucleotides phosphate
vasodilators
menopause molecules
niacin
manganese

protein metabolites

biotin
thiamine increase akathisia
cbd as oil increase akathisia but for insomnia
caffeine some
protein
exercise
sex
uridine increase akathisia
muscle weakness molecules

nicotine

neuropathy molecules

noradrenaline antagonists
glutamate antagonists
5ht2a antagonists
nitric oxide
capsaicin injection
dyskinesia

antipsychotics antidote
palmitate
retinoic acid
wbc increasers
infertility molecules
opioids
dopamine reuptake inhibitors
dopamine transporter inhibitors
mao inhibitors
sleep hormones
decongestants
sympathomimetics
pseudoephedrine
ephedrine
alpha agonist
beta agonist
adderall

steroids
steroids inhibitors antidotes
estradiol
estrogen inhibitors antidotes
estrogen stimulants
estrogen agonists
cytochromes blockers antidotes
cholesterol blockers antidotes
hcg

testosterone
thyroid hormones inhibitors antidotes

ketamine
carbonic anhydrase inhibitor
acetazolamide
triglycerides lowering molecules
coenzymated molecules
coenzymes
cns depressants
nervous system depressants
sympathetic nervous system depressants
parasympathetic nervous system stimulants
movements diseases molecules
stimulants toxicity antidotes molecules
antiinflammatories molecules
hot sauce
antipsychotics antidotes
antipigments molecules
melasma molecules
skin molecules
angiogenesis inhibitors
hyperthyroidism molecules
tsh elevators molecules
autoimmune diseases molecules
delirium molecules
adrenaline breakdown stimulants
headaches molecules
antihyperlipidemics molecules
decreasing lipids molecules
lipids utilization molecules
prooxidants
iron
b6
eating intolerance molecules
vasopressin

thermogenesis topical

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
extrapyramidal system
botulinum toxin
cholinesterases inhibitors antidotes
organophosphates antidotes

selective inhibitory molecules toxicity antidotes
lithium toxicity antidotes
restless legs augmentation antidotes
energy molecules
glycogen
excitatory molecules
inositol
dopamine d2 blocked direct actors
dopamine d2 like activated direct effects yield
beta blockers
anticholinergics
serotonin selective receptors blockers
calcium
potassium channels openers
inward rectifier potassium channels openers
camp inhibitors
pka inhibitors
adenylyl cylase inhibitors
n type and p q type calcium channels inhibitors

gaba agonists
magnesium
iron
potassium
zinc
muscles spasms
muscles shakiness

selective stimulants
ginkgo biloba

selective inhibitory molecules toxicity
selective excitatory disease

iron deficiency diseases molecules
burning mouth syndrome

sex
infertility
sexual dysfunction
cartilage molecules
erectile dysfunction molecules

carbon
lipids
olive oil
cream
carbonate
bicarbonate

cobalamin
selenium
vitamin e
gut molecules

libido
alkalines

lipids
adipose
glycans

protein
fluids secretion factors molecules
neutralizers molecules
mucolytics
zinc
cholecalciferol
glucose
lecithin
citric acid
acetic acid
bicarbonate
dopamine agonist
serotonin agonist
cannabidiol
nitric oxide
natural multivitamin
steroids
fulvic acid
menopause molecules
anemia molecules
ejaculation molecules
muscles contraction molecules
uterotonics
oxytocin agonist
montanoa tomentosa
sam e
iron
pyridoxal phosphate
exercise
cold shower
semen molecules
raw honey

muscle weakness molecules
acetyl l carnitine
hmb
excessive inhibitory molecules antidotes
excitatory molecules
neurotransmitters blocked antidotes
stimulants
sex depleted molecules
adrenal molecules
steroids factors molecules
obesity molecules
gonadotropin releasing hormone
gonadotropin releasing hormone agonists
luteinizing hormone
luteinizing hormone release stimulants
fsh
fsh release stimulants
hcg
hcg release stimulants
imidazoline agonists
fxr agonists
agmatine
energy molecules
chlorine dioxide
immune system molecules
prostaglandin e1 agonists
prostaglandins blockers antidotes
nsaids antidotes
mucolytics
nac
vitamin d
folates
folinic acid
paba
fish
choline

acetyl containing molecules
premature ejaculation antidotes
excitatory molecules toxicity antidotes

nutrition
milk
milk derivatives
milk cream
milk half and half cream
milk protein
milk ingredients
steroids
cholesterol
cholecalciferol
sugars
carbonate
bicarbonate
retinoids
vitamin k

metabolism molecules
nutrients process molecules
b vitamins

molybdenum

stimulants
habits
emptiness
disconnect internet

post orgasmic illness syndrome
menopause
postmenopause
nitric oxide producers
eyes pressure decreasers antidotes
eyes pressure elevators
blood pressure elevators
melanocortins
melanocortin activators
skin cancer molecules
inflammation molecules
melaningenesis molecules
neuropeptide y
ejaculation
beets
gonadotropin releasing hormone
hypogonadotropic hypogonadism
premature ejaculation
ascorbic acid
excitatory molecules toxicity antidotes
antipsychotics
inhibitory molecules
b2
b12

montanoa tomentosa oxytocin agonist not for pregnant women or may become pregnant and it is used to start uterine contractions to induce menstruation and abortion and labor and to slow postpartum bleeding

joints
cartilage
arthritis
osteoarthritis

gut molecules
sulfur

pain molecules
joints pain molecules
disability molecules
detoxifiers
sulfate containing molecules oxidizers
chlorine dioxide

heavy metals detoxifiers
glucosamine
chondroitin
precursors
sulfate
sulfate factors
sulfation factors
molybdenum
boron

hyaluronic acid
silicon
msm
ptms molecules
sam e
fatty acid fifteen
neutralizers molecules
lecithin
sunshine
shower
vasodilators
stroke molecules
fulvic acid
muscle weakness molecules
neurotransmitters
wobenzym
trypsin
bromelain
rutoside trihydrate
autoimmune diseases molecules
immune system modulators molecules
muscles molecules
female molecules
collagen factors molecules
butt size homeostasis
breast factors homeostasis

estrogen
cells regeneration molecules
fish oil
spms molecules
inhibitory molecules
osteogenesis factors

enzymes
systematic enzymes
pancreas enzymes
proteolytic enzymes
wobe mugos
papain
trypsin
chymotrypsin
wobenzym
trypsin
bromelain
rutin
rutoside trihydrate
proteases
lipases
growth factors
tgfb1

forskolin
spinal cord injury
female molecules
fibers
elasticity
joints elasticity

neutralizers

synonyms
digestive tract fluids
neutralizers in human
human neutralizers
bioneutralizers
body neutralizers
acid neutralizers
alkaline neutralizers
solvents
neutral fluids
neutral fluids precursors
neutral fluids ingredients

acids toxicity
acids intoxication

acidosis molecules

acids neutralizers
blood neutrality factors
hydrogen binders
blood buffers
oxygenation
oxidation
bicarbonate
bicarbonate precursors
carbonic acid

products
acids hydrogen ions bonded bicarbonate breathed out co2

urine neutrality factors
hydrogen binders
ptms
phosphorylation factors
phosphate
nitrogenation factors
ammoniation factors
amino acids
glutamine

gut molecules
sulfur
water
organs fluids
digestive tract fluids
hydrochloric acid
lipids
steroids
bile acids
bile derivatives
heme
heme derivatives
biliverdin
glycine
taurine
short amino acids
progesterone
estrogen

glucose acid
glucuronic acid
gluconic acid

alkalines

amines
amides
amine containing molecules
amide containing molecules

detoxifying molecules
liver molecules
neutralizers molecules
lipids
phospholipids
lecithin
spms molecules
fish oil
olive oil
antioxidants
retinoids
glutathione
nac
honey
glucose
hypochlorous acid
lactic acid
citric acid
acetic acid
gases
hydrogen
nitric oxide
enlarged organs molecules
enlarged spleen molecules
vessels diseases molecules
lymph vessels molecules
enlarged lymph vessels molecules
vascular diseases molecules
abdominal aortic aneurysm molecules
fluids secretion factors molecules
minerals

zinc
bicarbonate
fulvic acid
electrolytes
sodium chloride
sea water
iron
vitamins
protein
pyridoxal phosphate
natural multivitamin
oxidants factors
lipids diseases molecules
obesity molecules
hyperlipidemia molecules
high ldl cholesterol diseases
hdl cholesterol elevators
fish oil
trans fats solvents
trans fats neutralizers
cholesterol solvents molecules
cholesterol neutralizers molecules
stool molecules
kidney stones molecules
gallbladder stones molecules
stroke molecules
chest pain molecules
fluids homeostasis
fluids blockers antidotes
reproductive organs fluids molecules
semen molecules
antacids antidotes
ppi inhibitors antidotes
antihistamines antidotes
anticholinergics antidotes
fluids secretions factors

sweating molecules
choline
acetylcholine
fxr agonists
imidazoline agonists
agmatine
stimulants
nicotine
betaine
brain fluids deficiency molecules
water retention elevators molecules
glycerol
biotin
magnesium
inhibitory molecules
glycine
coenzymes
coenzyme a
acetyl coenzyme a
pantothenic acid
coenzyme q
ptms
mucolytics
blood thinners
nac
vitamin d
vessels molecules
copper containing proteins
ceruloplasmin

citrate
acetate
lactate
natural citric acid not manufactured
hydrogen peroxide
other neutralizers molecules
chlorine dioxide
neurotransmitters
acetylcholine agonist
stimulants
nicotine
vaginal dryness molecules
zinc
antioxidants
glutathione
nucleotides
uridine
pyramidine
purines
dna
ribose
cortisol
adrenaline
heart enzymes
uric acid neutralizers molecules
acidic neutralizers
uric acid
sugars metabolites

pyruvate acid
lactic acid
malic acid
acetyl
bile acids ingredients
bile acids molecules
alkaline molecules
hot food
protein pasta
vitamins b
thermogenesis molecules
semen substrates molecules
fish oil
ingested food neutralizers
solvents
nutrients solvents
dmso
what forming miscible
molecules found in cells
bile acids factors
bile acids ingredients
molecules released during eating
what decreasing troponin
what causing excessive digestive tract fluids
what molecules found in digestive tract fluids
hydrolyzing enzymes factors
hydrolyzing enzymes synthesis
enzymes
systematic enzymes
pancreas enzymes
lipids derivatives
bile acids derivatives
avoiding allergens
digestion molecules
magnesium
copper ii

irrigation fluids
fxr agonists
phenolics
acetyl carnitine

anxiety
ptsd
panic attacks

liver molecules
seizures molecules
inhibitory molecules
serine
serine products
choline
glycine
tryptophan

inhibitory molecules
magnesium sulfate

catecholamines release factors
orexin toxcity antidotes
orexin blockers

mao deficiency

stimulants antidotes molecules
detoxifiers
disinfectants
chlorine dioxide
antiexcitatories
inhibitory molecules
mood stabilizers
lithium
beta blockers

antipsychotics
seizures molecules
gaba agonists
cry inability molecules
b6
iron
zinc
ptms molecules
sam e
natural multivitamin
protein
sex
exercise
acupuncture
hijama
high blood pressure molecules
inhibitory molecules
glycine
adenosine
neutralizers molecules
lipids
olive oil
steroids
fish oil
spms molecules
lipids processors molecules
pain molecules
analgesics molecules
neurotransmitters synthesis molecules
iodine
obsession suppressants

raw honey
fulvic acid
muscles relaxants molecules
manic attacks
heart attack molecules
head attacks molecules
seizures molecules
excessive excitatory molecules decreasers
cholesterol
nicotine
non selective dopamine agonist

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
neuropeptides
substance p

neuropeptide y

stress depleted molecules
fear
glutamine
hypochlorous acid
phobias

excitatory disease
dissociative disease

depression
ptsd

anxiety
obsession suppressants
inhibitory molecules
magnesium sulfate
neurotransmitters
sugars
glucose
honey
chocolate
vagus nerve stimulation
humming
singing
laughing
screaming
stimulants molecules
cytochromes stimulants
cyp450 stimulants
st john wort
chlorine dioxide
b6
iron
zinc

sex
exercise
natural multivitamin
cry inability molecules
lipids
olive oil
fish oil
spms molecules
protein
lecithin
raw honey
sunshine
ptms molecules
sam e
tmg
acetyl l carnitine
caffeine
phenethylamine
neurodegenerative diseases molecules
menopause molecules
neurotransmitters
dopamine agonist
oxytocin agonist
montanoa tomentosa
showers
muscle weakness molecules
acetylcysteine
acupuncture
hijama
fulvic acid
selective inhibitory molecules
glycine
antiinflammation molecules
appetite stimulants molecules
blood thinners molecules
immune system molecules

antiaging molecules
nac
glutathione
neurotransmitters synthesis molecules
iodine
stimulants
overlaugh
sing
ketones
ketone precursors
ketohol
mood stabilizers
energy molecules
fluids secretion factors molecules
berberine
anhedonia molecules
selective inhibitory molecules
endorphins
oxytocin
acetylcholine
lecithin
stimulants
sex with sexual vertuous stories
antipsychotics antidotes
muscles contraction molecules
stimulants

montanoa tomentosa not for pregnant women or may become pregnant
folic acid
vitamin d
uridine
lithium
suicide
dissociation
derealization
nicotine
methylene blue
broken heart syndrome
cbd
bdnf
diuretics molecules
muscles relaxants molecules
colon gases detoxifying
digestive tract gases detoxifying
excessive digestive tract gases detoxifying molecules
colon molecules
gases neutralizers molecules
disinfectants
respiratory molecules

gaba factors molecules
gaba positive allosteric modulators factors
steroids
neurosteroids
neurosteroids factors
5a dihydroprogesterone
allopregnanolone
progesterone
progesterone metabolites
chloride channels openers
melanocortins
neuropeptides
neuropeptide y

glutamine
stress depleted molecules
akg
neutralizers molecules
methionine
nitric oxide
brain nitric oxide
dopamine reuptake inhibitors

exercise yielding molecules
ampa activators
mtor activators
agmatine
drinks molecules
energy drinks molecules
caffeine
taurine
lithium
activities
cooking
washing dishes

excitatory neurotransmitters toxicity selective depression
glutamate blockers
inhibitory disease usually
excitatory disease

antidepressants
forgiveness
inhibition climax
excitation climax
depression inducers
satan
ignorance about something
irreligious
live in past

bdnf
neurogenesis
brain development
organs development
sex
exercise
sunshine
mood stabilizers
zinc

jerks
myoclonic jerks
myoclonus
startled reflex
excessive startled reflex
seizures
myoclonic seizures
epilepsy
liver molecules
liver attacks molecules
neutralizers molecules
digestive tract fluids
sudden temporary excessive excitatory neurotransmitters release blockers
obsession suppressants
inhibitory molecules
lipids
lecithin
colon molecules
spms molecules
fish oil
antioxidants
retinoids
glutathione
nac

honey
glucose
gaba synthesis factors
pyridoxal phosphate
excitatory neurotransmitters blockers
glutamate blockers
nmda blockers
theanine
lipids processors molecules
mood stabilizers
excitatory neurotransmitters toxicity antidotes
sodium channels blockers
stimulants antidotes molecules
parasympathetic nervous system stimulants molecules
cyp450 inhibitors
cbd
glycine
gaba
adenosine
vasodilators
intracranial pressure lowerers
dmso
hypothermia molecules
anemia molecules
b6
iron
sugars
glucose
honey
lecithin
hypertension molecules
disinfectants molecules
glutathione
nac
addiction molecules
osmolality molecules

fish oil
spms molecules
rheumatic infection fever molecules
agmatine
high blood pressure molecules
magnesium sulfate

agmatine
beta blockers
antiparasites molecules
menopause molecules
cancer molecules
neurotransmitters diseases molecules
brain molecules
alpha lipoic acid
neurotransmitters
ptms molecules
sam e
steroids
lipids processing molecules

autoimmune system molecules
antiinflammation molecules
thermogenesis molecules
involuntary movements
sudden involuntary movements
sudden involuntary head movements
brief unconsciousness
tremors
shaking
spasms
tourette syndrome
panic disease
clonus
involuntary muscles contractions
involuntary muscles relaxations
movements diseases
reflexes diseases
neutralizers molecules
melatonin
sleep interrupting molecules
colon gases detoxifying
digestive tract gases detoxifying
excessive digestive tract gases detoxifying molecules
colon molecules
gases neutralizers molecules
disinfectants
electricity diseases
respiratory molecules
prolonged seizure
gaba agonists
increasing glutathione production
nac
sulfate
excitatory attacks
seizures attacks
manic attacks

excitatory diseases
hyperreflexia
dry cells damaged molecules
fluids secretion factors molecules
neutralizers molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
histamine
glycine
gaba
beta blockers
nmda blockers
ketamine

heart
heart disease
fluttering flashing palpitations
depression molecules
sugars
glucose
honey
chocolate
glycine
b6
iron

protein
natural multivitamin
glycine
fish oil
olive oil
capsaicin
menopause molecules
anemia molecules
muscle weakness molecules
ptms molecules
methylation molecules
methionine
sam e
tmg
folinic acid
neutralizers molecules
bicarbonate
citric acid
hydrochloric acid
metabolic syndrome molecules

capsaicin increase fluttering

niacin
homocysteine lowering
circulation molecules
heart attack
heart holded
creatine
colon gases detoxifying
digestive tract gases detoxifying
excessive digestive tract gases detoxifying molecules
colon molecules
gases neutralizers molecules
disinfectants
respiratory molecules
myocardial infraction
alkaline molecules
zinc
alkaline neutralizers molecules
metabolic acidosis molecules
allergy molecules
mast cells activation molecules
inability to sneezing molecules
sneezing deficiency molecules

stroke
disinfectants
other hydrolyzers
solvents
dmso
chlorine dioxide
hypochlorous acid
blood thinners molecules
systematic enzymes
fish oil
olive oil
lecithin

pyridoxal 5 phosphate
iron
glycine
arginine
citric acid
acetic acid
hydrochloric acid
bicarbonate
ptms molecules
sam e
tmg
acetyl l carnitine
hmb
agmatine
neutralizers molecules

serotonin agonist
dopamine agonist
homocysteine lowering
hemoglobin lowering molecules
blood clot
paralysis
acupuncture
heart stroke
heart attack molecules
antiinflammation molecules
hemorrhagic stroke
intracranial pressure lowerers
edemas molecules
diuretics
dmso
chlorine dioxide
covered stent
mesh stent
open repair

heart attacks
heart attacks from blockages
heart attacks from clots
heart attacks from plaques
heart attacks from coronary spasms
heart arrests
heart failures
chronic heart failures
high blood pressure molecules
vasodilators
anticoagulants
inhibitory molecules

glycine
lipids
steroids
energy molecules
lipids
neutralizers molecules
hydrochloric acid
bile acids
steroids
protein
glycine derivatives
serine
vitamin d
malnutrition relapses molecules
disinfectants

heart excitatory diseases
examples
arrhythmias
common palpitations
heart attacks

inhibitory molecules
synonyms
muscle relaxants
vasodilators
hypotensives

magnesium sulfate
magnesium
sulfate

lecithin
liver molecules
avoiding cold fluids

warm fluids
low body temperature molecules
metals detoxifying molecules
iron toxicity molecules
minerals processing molecules
iron processing molecules
fulvic acid
energy molecules
mitochondria molecules
coenzymes
electron carriers
coenzyme q
atp
atp factors
dha
epa
fish oil
spms molecules
olive oil
arginine
hmb
stroke molecules
sweating factors molecules
sweating substrates molecules
inhibitory gasotransmitters molecules
circulation molecules
cough molecules
energy molecules
mitochondria molecules
coenzyme a
acetyl coenzyme a
coenzyme q
creatine factors molecules
glutathione
heat diseases molecules
heat shock molecules

mitochondria products
creatine
cysteine
muscles molecules
vessels diseases molecules
neurotransmitters blocked antidotes
antihistamines antidotes
high blood pressure molecules
vasodilators
nitric oxide
nitric oxide factors molecules
bradykinin
agmatine
endothelial dysfunction molecules
muscles relaxants molecules
estrogen
seizures molecules
magnesium sulfate
menopause molecules
progesterone
adenosine
adenosine factors
adenosine activators
prostacyclin
t3
oxytocin
melatonin
taurine
glutamine
arginine
carnitine
nad
excessive excitatory molecules decreasers
hydrogen sulfide
folinic acid
homocysteine decreasers

nac
citric acid
fluids secretion factors molecules
heavy metals detoxifiers

hemoglobin lowering molecules
heart pain from eating molecules
chronic heart failure
neurotransmitters blocked antidotes
dopamine agonist
iron
b6
iron chelators
antioxidants
capsaicin
avoiding steroids destroyers
avoiding some acids
avoiding menthol

avoiding not abundant in body and need so much neutralizing like menthol
avoiding what causing troponin release
avoiding ascorbic acid
ptms molecules
what decreasing troponin
avoiding showers
electron carriers
coenzymes
coenzyme a
exercise recovery accelerators
retinoic acid
magnesium
zinc
adrenaline modulators
omega three
sglt2 inhibitors
autoimmune diseases molecules
phytosterols
arginine
nucleotides
purines
dna
dna molecules
folates
folates derivatives
ribose
pyramidines
atp
retinoic acid
antifolates antidotes

glycine derivatives
creatine
betaine
collagen peptides
alpha lipoic acid

glutathione
nac

low plasma molecules homeostasis
protein z
notch1 protein
reduced glutathione
glutathione factors molecules
steroids derivatives
steroids metabolites
2 hydroxy 6 aminopurine
17a hydroxyprogesterone
progesterone
sam e
nitric oxide
prostacyclin
adenosine
estrogen
estradiol
adiponectin
gaba
acetylcholine vagal
enos
melatonin
glycine
oxytocin
taurine
bradykinin
cgrp
atrial natriuretic peptides
b type natriuretic peptides
glutathione
nac
coenzyme q
catalase
sod

t3
endocannabinoids
anandamide
2ag
protein c
protein s
antithrombin
glutamine
arginine
carnitine
spms molecules
resolvins
purines
atp
acetyl coenzyme a
lecithin
odd chain fatty acids
good cholesterol

blood pressure toxicity low plasma molecules
cobalamin
magnesium

hsp proteins inhibitors
bone molecules
teeth molecules
molecules found in heart
arrhythmias
excitatory arrhythmias
seizures molecules
magnesium sulfate
dystrophin deficiency
circulatory diseases
cardiovascular diseases
vasospasm
arterial spasms

vasodilators
mineralocorticoid receptor antagonists
angiotensin receptor blockers
neprilysin inhibitors
natriuretic peptides
adma decreasers

neurosteroids
5a dihydroprogesterone
female molecules
palpitations
thyroid hormones lowerers
methylators
sam e
neuropeptide y
vasoactive intestinal peptide
carbon monoxide
hydrogen sulfide
autonomic imbalance
sympathetic stimulation blockers
parasympathetic inhibition inducers
parasympathetic stimulation
baroreflex system
low t3 syndrome molecules
akg
angina
chest pain
beta blockers
kidney failure
opioids factors
b6
b12
cough molecules
dmso
prostaglandins blockers antidotes
prostaglandins

arrhythmias
cyp modulators
usual excitatory arrhythmias
inhibitory molecules
sodium factors blockers
sodium channels blockers
calcium channels blockers
selective antimalarial
quinones
phenolics
phenols
alkaloids
glycosides
flavonoids
lignans
fatty acids
pyridoxal phosphate
nac
vitamin e
shensong yangxin formula

cardiac arrest molecules
hypocalacemia molecules

general diseases
excitatory diseases
excitatory diseases accompanied forgetfulness
synonyms
high blood pressure
excitatory psychological diseases
psychosis
schizophrenia

disinfectants
sterilizers

chlorine dioxide
hypochlorous acid

inhibitory molecules
digestive tract molecules
magnesium
cobalamin
vitamin k
pyridoxal phosphate
liquid oils
zinc
selenium

nutrition
protein
sugar
sleep
avoid salty food and spices and caffeine tea and smoke

endogenous vitamins production organ factors
nitrates microbial procession factors
gut microbiota
mouth microbiota
dysbiosis

heavy metals toxicity cure

previous nutrients
vitamin e

more essential factors conditionally

lutein
zeaxanthin

liver molecules
disinfectants
methylation

folate
methionine
addiction molecules
lecithin
natural vitamins
fish oil
fulvic acid
potassium
cbd
glutathione
marriage
mood stabilizers
neuromodulators
lithium
disinfectants molecules
antihyperlipidemics molecules
hypochlorous acid
chlorine dioxide
stealth nutrients toxicity antidotes
nutrients procession factors molecules
detoxifiers
oxidants
chlorine dioxide
hypochlorous acid
hydrogen peroxide
acupuncture
hijama
colon molecules
colon detoxifiers molecules
colon irrigation
mucolytics
nac
vitamin d
neutralizers molecules
citric acid
seizures molecules

glutamate blockers
nmda blockers

minerals balance
hypercalacemia antidotes
cholecalciferol antidotes
methylation
gut molecules
magnesium

hyperserinemia antidotes

hypomagnesemia antidotes
zinc deficiency antidotes
pyridoxal phosphate deficiency antidotes
folates deficiency antidotes
b1 deficiency antidotes
b12 deficiency antidotes
methylation

homocysteine lowering

ptms molecules
sam e
tmg
neurotransmitters
dopamine agonists
bipolar
schizophrenia
autism
autism molecules
disinfectants
chlorine dioxide
cannabinoid receptors modulator
cannabinoid receptors agonist
copaiba
stimulants
nicotine
steroids
heart molecules
glycine
hearing voices
sleep hormones
multiple sclerosis molecules
paranoia
delirium
delusions
stupors
hallucinations
dissociation
intoxication
neuropsychiatric diseases
psychological diseases
mental diseases
excitatory diseases
excitatory neuropsychiatric diseases
dry cells damaged molecules

fluids secretion factors molecules
neutralizers molecules
muscles contraction molecules
acetylcholine
oxytocin
chloride channels openers
cftr agonists
flavones
genistein
bronchodilators
xanthines
imidazoline agonists
inhibitory molecules
histamine
glycine
gaba
niacin
nad

inhibitory minerals inverse relationship minerals deplete
calcium deplete
copper deplete
excitatory minerals inverse relationship minerals
copper inverse relationship minerals
zinc
selenium

molybdenum

manganese

general diseases

mao deficiency

exercise intolerance

walk intolerance
stand intolerance
heart attack molecules
inhibitory molecules
glycine
steroids
glycerin
b6
zinc
lipids
vagus nerve stimulation
protein
natural multivitamin
glucose
anxiety molecules
beta blockers
joints molecules
muscles molecules
female molecules
butt size homeostasis
breast factors homeostasis
menopause molecules
high blood pressure molecules
lungs high pressure molecules
pulmonary arterial hypertension molecules
muscles relaxants
blood vessels molecules
circulation molecules
blockages antidotes
anticoagulants
blood thinners
vasodilators
nitric oxide
nitric oxide factors
nitrate
athletes molecules

disability molecules
detoxifiers
chlorine dioxide
dmso

st john wort

capsaicin
avoiding spices
avoiding noodles
neuropeptide y

~

hypotheses chapter

reverse rule in medicine

whatever american fda and ncbi and doh say do opposite exactly even if that will cause death less bad than follow liars and unethics and that was about our rule none else

if they said take vitamin c everyday do not take that because that strong osmotic and cause heart attack as local osmotic agent want draw fluid and that cause local muscle contraction to secrete fluid in stomach and sometimes that muscle contraction happen rapidly not normally and that cause sudden strong whole body muscle contraction one time or repeatedly and that was heart muscle spasms cause heart attack

if they say take vitamin d for most diseases do not take that because that excitatory and able cause hypercalacemia and that lead to more excitatory diseases such as agitation or anxiety or adhd or psychosis or others but that good use in inhibitory diseases such as fatigue or hypotension help so there difference

if they say take calcium for most diseases do not take calcium because that excitatory and cause more excitatory diseases such as hypertension and agitation but that good use in inhibitory diseases such as fatigue

if hypocalacemia truly cause excitation because human body will use other excitatory factor but unsuitable like glutamate for cover then will cause excitation and that is called absence substitution effect and that calcium term deficiency dependent inhibitory molecule and primarily excitatory molecule

if they say calcium was effective from among supplements during trial for tumor prevention do not take that because most tumors are excitatory diseases have hypercalacemia already and that early sign for tumor sometimes

if they take stimulants for addiction diseases do not take them because they are excitatory molecules and those are excitatory diseases not prioritized way ever but play and almost all times will lead to more diseases

if they say about most things such as sugars alcohol are increase tumor do not believe that because all sugars are osmotics work fluid secretion system activators and helpful

they say

sugars alcohol cause tumor

translation

sugars alcohol help tumor

if they say phosphorylation increased in tumor do not believe that because that from repair tag system same ubiquitination used to tag damaged cells for repair and inspire phosphorylation deficiency in that disease

if they say do not take chlorine dioxide to us we will take and already taken that and have much benefits

if they say take uridine for dementia do not take that as excitatory molecule and will cause more forgetfulness and we taken that already and have agitation and insomnia and forgetfulness and that seen in ncbi! yes will happen multiple times and that have title

uridine have restorative effects in alzheimer come to check right now before secretive study deleted

thank god that way work

almost all times include but not limited to chlorine dioxide and inhibitory molecules as opposition to what they advice wrongfully like excitatory molecules such as mao inhibitors or stimulants for memory diseases because excitation bad and preexist in almost all diseases and they are advice for more excitation and that crime clearly but courtsproof so any one do not distress yourself and wait for god justice

always we use reverse rule and have fabuloustic results

united states of america government common poisons

1# continuous poison general prescription for public in food especially from delivery and hospitals secretly

forever chemicals
halogenated toxins
halogenated drugs
fluorinated toxins
fluorinated benzisoxazole
pfas
fluoride
in human body fluorine react with oxidants like hydroxyl radicals and create fluorinated toxins some stay pass and they ultimately adsorbed and excreted but others bind with receptors need radiation or equilibrium fluids balance unbind them and they are adsorbed and excreted overtime most important matter stop toxin exposure truly and take nutrients they are crucial and other treatments appear enough

mineral oxides
titanium dioxide

depletion toxins
vitamins depletion toxins
minerals depletion toxins
simple food strange molecules
sodium benzoate
edta

why

we are targeted individuals and the united states of america government poisoned us from delivery food and near stores cooperation and prepare spied products in walmart shelves after schedule visit and from evidences they give us geyser water green contain massive heavy metals amount one sip caused for me dry mouth and other diseases lasted week and many other water brands counterfeited too cause for me tiredness and forgetfulness and ate small piece from chocolate caused agitation like ten cups coffee and hot sauce caused tiredness and forgetfulness and extreme sensitivity and potato chips caused rare agitation and forgetfulness and biscuits caused forgetfulness and icecream caused forgetfulness and same brand but purchased by other person did not cause that ever additionally one day we talked about lecithin in the chocolate spread nutella improve memory and next purchasement that product arrived dry without the emulsifier lecithin and that prove they had big ability counterfeit products in less than one day same 1 day delivery mail service ships from first state to last state sometimes they use airplanes as their shows in satanic number times threat us because they had oil and money and iron but usually they already have local original factory subs in same state and many counterfeited products forms and that was same what they recommended to the burkina leaders add toxins in food and market that in criminals area and they be disabled easily

and their agency work mkultra was clear tiny hint then that truth was ultimate reality and after we take the activated vitamin b12 and vitamin e and selenium and other nutrients heal agitation and memory

hidden natural nutrient toxic dose
aluminum
chromium
caffeine

dysbiosis

heavy metals
lead
arsenic
cadmium
mercury
aluminum
manganese

unknown
fluoride

chemicals

sensation blockers
synonyms
antifeelings
anticry
antilove
antiremember
antireason

sodium channel agonists
calcium channel agonists

inhibitory neurotransmitters blockers
parasympathetic nervous system blockers

fluid secretion system blockers
acetylcholine blockers
synonyms
acetylcholine factors blockers
acetylcholine synthesis blockers
acetylcholine allosteric blockers
acetylcholine negative allosteric modulators
dopamine blockers
dopamine allosteric blockers
dopamine negative allosteric modulators
d2 blockers
alpha 2 blockers

glutamate reuptake blockers
synonyms
glutamate clearance blockers
eaat blockers

gating modulators
synonyms
inhibitory channel blockers
inhibitory channel negative allosteric modulators
example
girk blockers
excitatory channel agonists
excitatory channel positive allosteric modulators
idle synonyms
excitatory channel potentiators

dopamine reuptake blockers
histamine reuptake blockers
adrenaline reuptake blockers
adrenaline transporter blockers
gaba blockers
gaba allosteric blockers
gaba negative allosteric modulators

estrogen blockers
cyp blockers
aromatase blockers
opioid blockers
h4 blockers
nutrients storage factors blockers
vesicular transporters blockers
acetylcholine vesicular transporter blockers
gaba vesicular transporter blockers
opioid vesicular transporter blockers
cannabinoid vesicular transporter blockers
excitatory molecules overdose
selective nutrients overdose
cholecalciferol overdose
pantothenic acid overdose
infections

atp blockers

oxidation factors blockers
glucose oxidation factors blockers
hydrogen peroxide synthesis factors blockers

methylation impaired

some people speech
pfas
pyrenes
nerve agents
vx
novichok agents
agent orange
dioxin
isopropanol
ricin
saxitoxin
botulinum toxin

adenosine agonists

famous antidotes

dmso
chlorine dioxide
vitamin e
cobalamin
protein
ivermectin

sulfur containing molecules
hypochlorous acid
hydrogen peroxide
stimulants
st john wort

more

malaria
lyme
mold
babesiosis

meningitis
cirs
mpp
valve regurgitation
autoimmune
hsv
ebv
poison as causing finger growth like chemotherapy or targeted
therapy affected dna or nucleotides
steroids and their receptors
disabled fever
disabled inflammation
disabled inflammation which aag not increasing and drug binds less
to aag and free drug cause more effect
disabled lecithin factors
disabled uridine factors
disabled acetylcholine factors
disabled bile acids factors
poisoning
poisons suspected to react with stomach acid releasing gas
causing sudden sharp pain in belly such as pesticides like
phosphides
staphylococcus aureus enterotoxin
bacillus cereus enterotoxin
dry mucosa cells inducers
minerals mimic anticholinergics
heavy metals
calcium mimicers
toxins bind hemoglobin
lead
heavy metals detoxify blockers
liver disease
cyanide
co
arsenic toxicity
cadmium

mercury
chloroform
organophosphates
ogranic solvents
benzene
disabled methylation
disabled heart methylation
disabled heart creatine
disabled neutralizers factors
disabled lipids factors
disabled lipids synthesis
disabled inhibitory molecules factors
typhoid fever
alpha gal syndrome
atherosclerosis
calcification
causing clots
coronary spasm
disabled joints factors
disabled collagen
arterial spasms
prolonged qt interval
disabled nitric oxide
pulmonary vasoconstriction
pericarditis
disabled abc transporters
staphylococcus aureus
streptococcus
rheumatic fever
myocarditis
endocarditis
rheumatic heart disease
valves diseases
valves inappropriate relaxants
heart congestion
acetaldehyde

potassium channels blocked
sodium channels opened
calcium channels opened
dysbiosis

why nanoparticles such as titanium dioxide or graphene oxide

catalysts

may be mobile devices radiate human body cause excitation and that helped by catalysts inside human body

disclaimer this is general information the people who want do that they are responsible for their own deeds we are not responsible in any way but we loved to share some benefits

antioxidants such as dmso given before radiation commonly work oxidative radicals suppressant block hydroxyl radicals by quick suppression and that prioritize reductants such as hydrogen radicals production because no hydroxyl radicals and maybe have harmless neutralization effect on hydrogen radicals but slowly after hydrogen radicals finished work so that is negligible but satans deceive people dmso neutralize hydrogen radicals and that false because most antioxidants such as dmso or vitamin e or glutathione are reductants and mostly classified either hydrogen donors or electron donors but most them still classified reductants they do not target each other except harmless negligible slow neutralization but unethically claimed so in summary most antioxidants work reductants they do not target each other and they cause two effects first is oxidative radicals suppression follow with reductive radicals prioritization for neutralize pfas more

quicker

most artificial intelligence responses are mislead based on unethical far thing same the false chlorine dioxide defame matter level but still work effectively

some people may be ask where is the scientists correct the false science information that shared outrightly even rudely front the general people but they do not know they already tried early but the united states of america oppressors did not hear them and said avoid that or be followed and from the anesthetic excuses they convince the people that they do not want the terrorists around the world exploit unusual poison antidotes so heavy misinformations still shown until this moment and whom where the terrorists i swear by god all their terrorist lists have innocent muslims and arabs and children and womens and elders and patients and who not useful same me tortured me o america six years without sin o america since my age was seventeen years you target me from first month the targeted individuals list usually choose by human roots if you wake up and yourself from arab then america chase you and give you new term the wakoarabist they are oppressors no one know until oppressed and that proof remember sazon goya odor if you can not you never comprehended the life so what i want say they submitted the leadership to many jewish and they are bewitched so possess them satans truly and take antiemotional drugs everything to increase productivity then in summary the manipulated american leaders rely to absent jewish and they rely to satan and that not have limits its evil on the world so they given satan more privileges on humanity unquestionably all betrayed themselves in this life and afterlife seriously if they do not repent and everything obvious the evil exposed more against them but insist

that was simple explanation about their evil deeds why happened like they do not have hearts they are absent before i knew they used magic i was wonder all day do american leaders humankind until knew ultimate reality

betray big betray big betray they invited us migrate and given leadership to false jewish not good and absent but satan possessed them left judaism behind and followed what satans teach and that was the ultimate reality fact mentioned in the noble quran

mineral containing nutrients such as glutathione or cysteine or selenocysteine or albumin or cobalamin or the cobalamin containing proteins they work universal adsorbents because sulfur or selenium or iron or cobalt is reactive if freed during reaction will react with others and that usual or conditional depend on need then still true and for example cobalamin containing proteins inside bacteria or cobalamin external biomimetic system given electrons like biological energy supply by reductants like iron neutralized halogenated toxins like pfas so the cobalamin need reductants and commonly sulfur containing molecules exist in human

the usual antipsychotics and some drugs most dangerous matter

halogenated drugs also know as forever drugs

explanation

antipsychotics

examples

invega

fluorinated benzisoxazole based molecule

synonyms

forever chemicals

pfas

summary

the most antipsychotics and drugs shall stay in human body and cause torture side effects such as akathisia forever

i am first one the united states of america government gave most the leadership to many jewish bewitched themselves and take antiemotional drugs to increase productivity and those jewish leaders hurt me since first month i migrated america and after five years took me from my house and placed me in ellis hospital with false complaint one from that why i said america want kill me and second unexist reason their civilian agent justin lied i want burn house i refuted but no response and given me invega injections forcibly despite they give all others just pills always and given me invega pills before that after i say i do not have idea because superme court and my lawyer betrayed me and i am prisoned and they threat will restrain me and do that if i do not take invega pills and tried kill me from first days arrived until last days by american and asian agents act as gangs and all patients left earlier except me i were first one ever in recent years who stayed one month and more and after that i said to that hospital call the police escort me to my home because i were in isolation in my house since years after some agents wanted kill me in streets many times but all they refused and i returned anyway and after weeks the false transient inhibition vanished and until today after 535 days still tortured message to them does that what you treat the truly diseased people but not me because i am not one
amr alaidrus
the united states of america
new york state
7 am august 17 2026

inspire

all halogenated drugs prohibition better because they are forever chemicals like pfas and they do not exist in nature

we must understand that everything have simplify rules and in the cook the boiled food whatever meats or rice or beans can be eaten perfectly without add decorations like salts or seasons or vegetables and in the medicine usually diseases have two types excitatory type cure by inhibitory molecules and inhibitory diseases cure by excitatory molecules can be used forever and in the religion started with prayers slow by slow until guided spontaneously wow scholars mystery gone

moreover but not full in the water filtration system field they sell less than six standard empty cartridge sizes filled easily with carbon or reverse osmosis membrane or prepared one and few counted connectors less than three tube sizes and few adapters and switch and that was for your need is right or not right imagine today you are in house but tomorrow in business then give the people free will or simply go to learn from its door none great and that generic static matter that already posted like financial institution transaction post not invention ever so relax same other generic jobs like chefs or lawyers or drivers many they be and gone repeatedly always that is life or what is life even text same san francisco bridge

excitation focused effects

growth

synonyms

random growth

additional results

aging

growth mostly when human awake

inhibition focused effects

repair preexist cells

the humans never grow ever phenomenon

causes

first thing

repair enhancement

roots

more inhibition
parasympathetic nervous system activation
fluid secretion system activation
immune system activation

second thing

inhibition

third thing

selective excitatory factor deficiency

additional examples

growth factor deficiency

inspire

the growless people shall appear inhibited and never have chronic ulcers or tumor

the aging are good luxuriant increase human beauty and if most generous elders were not elders they would not have same our appreciation and cooperation and we would not have same their inspiration and this worldy life is one time human shall try everything and after enter paradise return 33 year old or whatever

dmso effects

chelator

clots neutralizer

stones dissolvent

brain blood barrier unidirectional pass temporary opener

circulation enhancer

oxidants neutralizer

sulfur donor

msm donor

sulfur deficiency cure

methyl donor

the poisons in the market neutralization are three types the common type like graphene oxide neutralization by oxidants and the second type like pfas neutralization by reductants and the third type like all them neutralization by adsorbents

the most poisons in market halogenated such as fluorinated molecules like pfas and false drugs like antipsychotics have fluorine and they are neutralized by reductants such as rare radicals like hydrogen radicals or hydrated electron radicals that do not happened in human body ever except unusually

do anyone thought the radiation like an xray or sunshine for the human body was the antidote produce hydroxyl radicals and hydrogen radicals and hydrated electrons in the human body and they neutralize all the toxic chemicals include pfas and forever toxic fluorinated drugs and graphene oxide and others

about increase radicals production inside human body from radiation therapy that process name nanoparticle enhanced radiation or radiosensitization by administrate earlier before radiation the enhancers or energy absorbents or commonly catalysts such as zinc oxide or iron oxide or gold or titanium dioxide or without enhancers the radiation itself are enough

more better than manual blood uv irradiation as the uv used weaker

even some people are prevented from radiation and sulfites and others to not produce free radicals so extreme rare time few have tumor or some allergy but they are not the primary targeted individuals so rest assured

the summary radiation therapy for detoxification

they gave some patients antipsychotics contain fluorinated benzisoxazole same forever chemicals to stay agitated and that inspire drugs contain most fluorine forms are more bad

some atomic war advices for the oppressed arab countries

some facts

first thing

atomic bombs same known missiles

second thing

destruction

known missile and atomic bomb they destroy target same thing

third thing

damage area

atomic bomb extra damage range about 3 kilometer square same hiroshima incident

fourth thing

atomic ashfall

atomic bomb extra feature smoke later fall on earth same volcanic ashfall but ashes contain radiation last about 24 hours or three days range to 15 kilometer square same hiroshima incident

end

examples

atomic bomb used on hiroshima japan destroyed target and damaged 3 kilometer square area and atomic ashfall on less than 15 kilometer square area and the humankind damages were about 5000 deaths and about 5000 injuries from the 3 kilometer square damage and about 1000 patients same temporary xray sickness healed spontaneously after time from the 15 kilometer atomic ashfall and that estimated by reasonable pure mathematics and geometry and the other measures rather than authenticate terrorist news of course they come to that position and inspire look how many dead whilst frivolous thing

most leaders do not want use atomic bombs because they are same known bombs and they do not want defame their atomic bombs as they spent years deceive the people and even they inspired once upon a time there was one atomic bomb create heat more than sun surface and destroy the country and cause global atomic winter and that all was false so if they use them they appear frivolous and that unwanted thing so they are not same what they say ever except same well known bombs none less and none more

most leaders do not want use atomic bombs because that deplete their storage and may be other countries come fight

most leaders do not want use atomic bombs because that may be cause world war as no one feel safe especially if was oppression on weak country

the known countries will not fight with atomic bombs ever so rest assured and that what spoken from the most people

some advices

radiation avoid ways

carbon masks

face wears

glasses

radiation detoxification ways

in first three days if the people inhaled the atomic ash that cause radiation solely from radioactive minerals in that ash

first way

radioactive effects prevention

give the mimicked minerals by the radioactive minerals and that is block radioactive minerals use by competition cause more priority to use new ingested original minerals and the radioactive minerals stay unused until excreted naturally or by chelators

examples

if the atomic ash contain radioactive iodine 131 that is mimic iodine

original minerals

potassium iodide

if the atomic ash contain radioactive cesium 137 that is mimic potassium

original minerals

potassium iodide

if the atomic ash contain radioactive strontium 90 that is mimic calcium

original minerals

calcium carbonate

if the atomic ash contain radioactive uranium that is mimic calcium

original minerals

calcium carbonate

the atomic bomb creators used iodine 131 that mimic iodine and cesium 137 that mimic potassium and strontium 90 that mimic calcium and uranium that mimic calcium and that was happened if they want negotiate with the countries they tell them the antidotes potassium iodide and calcium carbonate every mineral to disable radioactive minerals effectivity until excreted spontaneously or by more ways such as chelators whilst some from them such as carbonate work as chelator too

antidote minerals summary

calcium carbonate
calcium diphosphate
potassium iodide

second way

chelators

sodium bicarbonate

calcium carbonate

sulfur containing molecules

magnesium sulfate

dmso

selenium

third way

sometimes the radiation sickness from atomic bombs cause inhibitory diseases such as tiredness or fatigue or low blood pressure so if the people appear inhibited take excitatory molecules such as salt or others

examples

excitatory molecules
salt
stimulants
tea
coffee
sugar

conditional

oxidants
chlorine dioxide
caclium hypochlorite

hydrogen peroxide

description

the oxidants are mild excitatory molecules and they oxidize sugars and lipids and nutrients in body and that give energy especially if the human body unable and that was rare thing

hydrogen peroxide more powerful than chlorine dioxide because that increase hydroxyl radicals generation and they work universal oxidants then they are universal neutralizers that detoxify all drugs even graphene oxide as strip carbon molecules fundamentally and carbon needed in almost all chemicals and that show hydroxyl radicals are good then inspire not cause tumor ever as pharma lied because they are oxidants act detoxifiers like chlorine dioxide do anyone have tumor thereafter use that no and the hydroxyl radicals production more increased in some patients like alzheimer people to detoxify poisons as natural defense response usually inspire stealth continuous exposure but pharma seems to defame hydroxyl radicals and given graphene oxide from that work is antioxidant counteract hydroxyl radicals if were insufficient

the summary hydrogen peroxide better than chlorine dioxide and hydrogen peroxide were primary immune system tag factor but chlorine dioxide more better in few conditions and the oxidants and their oxidative free radicals like hydroxyl radicals same chlorine dioxide exactly good for detoxification most times

circulation molecules such as blood thinners or brain blood barrier transient openers like dmso are enhance nutrients delivery and that increase most drug effects from nsaids until others

about infections cure

first way

oxidants

examples

chlorine dioxide
calcium hypochlorite
hydrogen peroxide

second way

minerals

examples

sulfur
sulfur containing molecules
sulfate
thiosulfate
dmso
selenium
iron
sodium
chloride

disclaimer this is general information the people who want do that
they are responsible for their own deeds we are not responsible in

any way but we loved to share some benefits

about obesity cure that is inhibitory disease same fatigue or
hypotension or weakness

first way

excitatory molecules

examples

vitamin d
calcium
glutamate
stimulants
acetylcholine agonists
nicotine
caffeine
zinc
selenium
copper
iron
chromium
others search in my medicine book

some gut molecules
vitamin b12
lecithin

second way

oxidants

examples

chlorine dioxide
calcium hypochlorite
hydrogen peroxide

solvents
dmso

description

do not take before the sleep and rarely if there is weakness happened after hours from take calcium hypochlorite or any other but that unusual take foods or sugars or oils or protein and reduce dose next days or switch to other oxidant better like the smoothest sterilizer ever chlorine dioxide and usual dose is safrax all purpose disinfectant one tablet dissolved in 30 ml water create chlorine dioxide concentration 3000 ppm 30 ml but just take 15 ml part mixed in half liter water glass drinked one time or slowly every day or every three days or every week and for more unnecessary details on chlorine dioxide 3000 ppm 15 ml have 45 mg chlorite so safe daily amount while original safe amount 3 mg per kg per day and that for average 50 kg human about 150 mg follow united states epa adoption then safe daily amount was up to 50 ml have 150 mg chlorite divided five or three times per day every 10 ml or 15 ml mixed in half liter or liter water drinked one time or slowly

disclaimer this is general information the people who want do that they are responsible for their own deeds we are not responsible in any way but we loved to share some benefits

gallbladder stones neutralized by pure dmso injection

dirty hospital phobia is when the hospitals poor especially lack decoration and cleanse and intense lights and some people hate that but not all

most oxidants are fasting molecules because in the fasting most thing happen is oxidation

grape juice interact with some drugs like increase effects or blood concentration because have sugar oxidation products such as carboxylic acids like glycolic acid or gluconic acid

few chelators form complexes with metals such as gluconic acid but biodegradable when enter body breakdown and release their chelated metals and that is why they use in calcium gluconate supplements but maybe in high dose especially in parenteral administration work as chelator same edta

sugar products

glucose
glucogenic amino acids
ethanolamine
serine
carboxylic acids

synonyms
sugar oxidation products
sugar breakdown products
sugar metabolites

take sugar during oxidants therapy may be increase heal from toxins or because sugar oxidation products such as formic acid and oxalic acid and other carboxylic acids are sterilizers

sometimes iron needed for oxidation and that help akathisia

remove bed bugs from house way

first step obstruct skin exposure

reason

stop disruption and crucial feed because not fed from food

treatment way

topical examples

antiparasitics
solvents
oxidants
performs
essence oils
repellents
creams

common forms

nivea
sulfur products
dmso
chlorine dioxide
menthol

other ways

leave place to other house for months after no feed animals left
leave room to other transparent room and apply creams for months
until bed bugs in old room eliminated spontaneously or with some
work and rarely if came to that new clear room should appear
clearly and that help eliminate them

second step elimination

sterilizers global irrigation
example
antiparasitics wide spray

odors affect parasites
example
insecticide foggers
paint house

throw furniture and clothes so be new begin from god and that is why poet said when bed bugs shown that sign from the heaven about renew everything known so be new begin go do that o human

do not travel except with clean clothes

other food sources prevention
example
rodents get rid

spontaneously eliminated in months

summary

creams topically
spontaneous elimination in months

why believers not despair or feel deadly uncomfort or inactive or fear because remember beliefs such as god remembrance and paradise keep them entertained and supported from continuous

inhibitory neurotransmitters release such as acetylcholine or oxytocin or opioids then faith is belong to neurotransmitter release inducers group

why people have excitatory diseases such as hypertension or adhd always accompanied with forgetfulness they keep talk unnecessarily because excitation increase gradually and that appear jerks so relieved and return again then uncomfortable sensation they avoid with move or talk because that stimulate vagus nerve and keep release inhibitory neurotransmitters such as acetylcholine or oxytocin or opioids and that relieve them and keep them feel alive and they unconsciously know that was best way so they keep talk

sulfur deficiency cured with sulfur containing molecules such as msm or dmso or methionine or other found naturally in body

zawamel from strongest weapons because they bring motivation and that bring lot far goodness

do you know one zamel able revive human after many lures such as deep inhibition activities like sleep and sex and any thing else

we use chlorine dioxide best to detoxify infections in need times or toxins occasionally and most important thing stop toxins exposure such as avoid strange food or some bad drugs or vaccines and every thing will be okay and from god wisdom do not allow you rely on one thing so you need fix microbiota and most people are have excitatory diseases such as high blood pressure then take inhibitory minerals such as magnesium sulfate or b6 or b12 or b4 like from lecithin all vitamins in active form and sometimes nonselective inhibitory modulators such as dmso or rare times ivermectin and common disclaimer anyone ask their doctor

do you know vitamin c more toxic than chlorine dioxide because ascorbic acid strong osmotic patients are unable take that every day and if they take ascorbic acid they have heart symptoms but chlorine dioxide not osmotic and safer anyone with food intolerance or allergy take that not have diseases and that was strange fact

why westerns appear quite and have large mind

avoid drugs such as vaccines or toxic meds or strange food
avoid radiation such as by isolate house walls so stay protected
microbiota
inhibitory molecules
excitatory factor blockers
glutamate blockers
beta blockers
sodium channel blockers
nonselective inhibitory channel openers
acetylcholine allosteric agonists
acetylcholine positive allosteric modulators
gaba positive allosteric modulators
gaba reuptake inhibitors
glycine positive allosteric modulators
chloride channel openers
ivermectin
oxytocin allosteric agonists
oxytocin positive allosteric modulators
dmso
magnesium sulfate
sulfur
methylcobalamin
pyridoxal phosphate
choline chloride

الكاتبين أو الطلاب أو القضاة أو الضباط أو المحامون أو العلماء أكثرهم عندهم أمراض حماسية مثل الضغط وهي مصحوبة مع نسيان دائما وما ينفعهم في تخفيف التهيج أو النسيان المفاجئ هو إجتناب السموم مثل ترك اللقاحات وبعض الأدوية والطعام الغريب وينفعهم أخذ مغنيسيوم الكبريتات ليس غيره وأي زيت وبي ٤ مثل من بودرة ليسيثين دوار الشمس في السحاوق أو الدبس وبي ٦ وبي ١٢ وبعض الأجانب يأخذون أدوية مثل حاصرات جلوتامات أو حاصرات بيتا أو حاصرات قنوات الكالسيوم أو حاصرات قنوات الصوديوم السلام عليكم ورحمة وبركاته

most times pandemic such as corona cause flu to bring people especially targeted individuals inside hospitals and give them poisons for death or chronic diseases such as excitation and forgetfulness and that come with taste loss because taste process retrive memories from mind so sensations factors same mind factors such as acetylcholine and in most times they target acetylcholine to block and that was why nicotine help so what really kill not most pandemics but prepared treatment centers

about tumor cure that is excitatory disease same hypertension or seizure or androgen toxicity

first way

cure preexist excitatory diseases

infections cure by chlorine dioxide or calcium hypochlorite

heavy metals toxicity by with systemic parenteral chelators or local edta infused dmso topical or edta intratumorly

malnutrition cure by inhibitory molecules such as gut molecules like

lipids or vitamins b or magnesium sulfate or vitamin k or vitamin e or selenium or sulfur deficiency molecules such as msm or dmso and for internal vitamins synthesis detoxify infections and treat dysbiosis with probiotics

high blood pressure treatment by antihypertensives molecules

avoid excitatory molecules such as salt or calcium or vitamin a or vitamin d or some acids

second way

inhibitory molecules

they are activate triple system parasympathetic nervous system and fluid secretion system and immune system

examples

acetylcholine agonists
glutamate blockers
beta blockers
sodium channel blockers
calcium channel blockers
alpha 2 agonists
gaba agonists
dopamine agonists
opioid agonists

nonselective inhibitory channel agonists
ivermectin
dmso

tubulin blockers
fenbendazole
some alkaloids
vinca alkaloids

some mild poisons
amygdalin

immune checkpoint blockers
resveratrol
genistein
quercetin
egcg
dostarlimab

lipids
vitamins b
vitamin k
vitamin e
magnesium sulfate
selenium

all mentioned are inhibitory molecules

third way

some mild poisons

amygdalin

related

chemotherapy

fourth way

detoxifers

administration systemically or intratumorly or infused dmso
topically

examples

oxidants

chlorine dioxide
calcium hypochlorite
hydrogen peroxide

more oxidation

universal oxidants

hydroxyl radicals

solvents

idle synonyms

cauterization substitutes

exothermics

dmso

related

radiation

additional

fifth way

nonselective factors modulators

examples

nitrogen containing molecules

alkaloids
n glycosides
amygdalin

nonselective channel modulators

ivermectin
dmso

nonselective gene activators

inhibitory molecules

cobalamin
pyridoxal phosphate

hdac inhibitors

valproic acid
butyrate
resveratrol
gaba

hat inhibitors

curcumin

heat
vibration

privileged structures

ivermectin
dmso

disclaimer this is general information the people who want do that they are responsible for their own deeds we are not responsible in any way but we loved to share some benefits

amr alaidrus

do you know ejaculation better than false antipsychotics and have prolonged effects strange facts in this world right

dmso dose lower allowance 1g/kg/day and higher allowance 3g/kg/day and that 1g about 1ml pure dmso 99% and diluted with water if taken orally

ivermectin dose 12 mg or 24 mg per day for one day or more like week or two weeks or months and that from ivermectin horse paste that contain 1.87% ivermectin 6.08g for 12 mg dose take about 0.650g from that ivermectin horse paste 1.87% 6.08g but do not take all that 6.08g in one time as that not good and for 24 mg ivermectin take about 1.3g ivermectin paste 1.87% concentration

ivermectin 12mg dose from ivermectin horse paste 1.87% is 0.650g

ivermectin 24mg dose from ivermectin horse paste 1.87% is 1.3g

some acetylcholine agonists nonselective rarely cause mild excitation but their benefits overweigh side effects because after many inhibitory receptors activity are restored that will support inhibitory parasympathetic nervous system activity who rely on acetylcholine also known as cholinergic system to suppress sympathetic nervous system and do any know most acetylcholine agonists name parasympathomimetics and that acetylcholine agonists given until known day and that negligible speech because almost all times agonists work depressants even in overdose cause hypotension regardless liars who name acetylcholine nonselective agonists as stimulants whilst they are depressants

some drugs label have false side effects if human unwanted want that they give bad drug or if visited medical center like from overdose they will cause side effects intentionally and at least

mislead people to not know what that drug class is depressant or stimulant that same pilocarpine depressant primarily they lie that can cause hypertension and even in good chlorine dioxide some already advertised that toxic then if human visited hospital from the rare and harmless herxheimer reaction they maybe kill them and say why you take that and some false studies exist they killed them and said chlorine dioxide 3000 ppm 10 ml diluted in 1 liter water killed that human and maybe fake study at all and hundreds of thousands people take 50 ml everyday for over five years and what biggest side effect was flu reaction once in year or more anyway everything good
amr alaidrus

nonselective acetylcholine agonists such as arecoline is not stimulant as most misrepresent that much important system because they are parasympathomimetics primarily from the many inhibitory receptors activation who exceed excitatory receptors count then their effect are depressants even in overdose cause hypotension and slow heart rate so that was ultimate reality proof they are depressants and not cause tumor but heal that because depressant cause parasympathetic nervous system with fluid secretion system and immune system activation all together in integration inspire and their name the triple system

about immunotherapy such as immune checkpoint inhibitors all them were inhibitory molecules include but not limited to genistein or quercetin or resveratrol or egcg or black seed or dostarlimab and that side effects inhibitory diseases such as fatigue and that prove cancer was excitatory disease that treated same others such as seizure or hypertension or alzheimer

what if most vitamins are hidden same cancer cure because corruptors not want strong health for people so you assume they will list all nutrients or keep them known see vitamin b4 unlisted

because acetylcholine from their majorest target in history ever and the other inhibitory molecules or sensation molecules such as oxytocin or gaba so human be senseless and that are consist from forgetfulness or unreasonabilty or cry absence or love absence or threat sensation deficiency and be excited and that are consist from hypertension and that same animals and do anyone able take plants such as avocado or broccoli or beets or spinach or cilantro or olive oil or dried egg or raw milk or most allergens and will know something exist and note they need disencourage people how they create allegry diseases or add infections in raw milk and support that with intentional death in hospitals think almost no one dead from infections but except in western country then massive false studies published thereafter such like chlorine dioxide 3000 ppm 10 ml dilution in 1 liter water drinked through months cause ulceration and what they play they remove far organs ultimately dead so that terrorism inspiration was avoid whilst people in www.cdtestimonials.com and universal antidote telegram community more than one million are drink that regularly and some drink 50 ml every day for years and sometimes they modify plant genes so they become useless such as cannabis converted to hemp anyway if there was war they will not help but people endure always so who be sufficed than people lose additionally see syria freed by their people but not government because separated and everyone lost

vaccine

vaccine effects

nonselective gene deactivator
defective immune system factors production
defective b cells production

vaccine detoxification

general detoxification factors

oxidation
chlorine dioxide

diseases similar

tumor
liquid cancer

excitation work nonselective gene blocker so in excitatory diseases
such as tumor most genes inactivated

excitation bad effects

v

excitation

v

nonselective gene inactivation
insulin resistance

unconfirmed miscellaneous matter

antipsychotics block cholinesterases

antipsychotics

v

acetylcholinesterase inhibition

v

cholinergic syndrome
synonyms
agitation
akathisia

carbonic anhydrase inhibitors
most inhibitory molecules
sulfur containing molecules
dmso

most drugs are bad

antibiotics
antivirals
antimalarials
antipsychotics
antitumor
antiemetics

v

privileged structure molecule
synonyms
nonselective receptor modulator
nonselective receptor agonist
nonselective receptor blocker
nonselective gene agonist
nonselective gene blocker

v

diseases

how big pharma create drugs

raw privileged structure

synonyms
nonselective receptor modulator

special types
privileged structure attracted more to catecholamines
privileged structure attracted more to steroids

v

privileged structure edges tweak

v

randomilty uncovered yet

v

effects hint discovery

v

new drug created clap your hands for big pharma thank god the
world about to end

v

indicated

v

clinical trials

v

cvs pharmacy

antipsychotic molecule are not created same dopamine but binder that bind to things almost just found in the inhibitory receptors such as channel and not activate them but block so that is not just block d2 or alpha 2 or indirectly gaba but almost all inhibitory system parts because what hidden is greater and that name is nonselective inhibitory receptor blocker and that means antipsychotics inspired from the toxins found in nature because nature toxins are the only poisons those have broad target profile specifically from animal venom but that strengthened and moreover about the nonselective receptor agonist ivermectin nonselective channel opener and that understood as gaba agonist and glycine agonist and acetylcholine agonist and p2x4 agonist and positive allosteric modulator for them all in one and god know better

do you know dopamine molecule cannot bind to lot different receptors except antipsychotics

miscellaneous matter

antipsychotics block oxytocin

antipsychotics
g protein inhibitory receptor binder blockers
d2 blockers
alpha 2 blockers

v

prolactin toxicity

v

oxytocin synthesis inhibition
oxytocin release inhibition

v

excitation
synonyms
agitation
akathisia

miscellaneous matter

antipsychotics cause tumor

antipsychotics
g protein inhibitory receptor binder blockers
d2 blockers
alpha 2 blockers

v

prolactin toxicity

v

breast tumor

miscellaneous matter

antipsychotics block gaba

antipsychotics
g protein inhibitory receptor binder blockers
d2 blockers
alpha 2 blockers

v

ineffective striatal gaba accumulation
unethical synonyms
gaba increasement

v

gaba not transported

v

effective globus pallidus external gaba deficiency
synonyms
gpe inhibition
gaba deficiency

v

excitation
synonyms
agitation
akathisia

second way

antipsychotics

v

inhibitory factors deficiency

v

protective genes inactivation
gad genes inactivation

v

gaba deficiency

the king rule do not aruge with falsehood people because that help them always and cause around people confused and that is unethical science neutralization and exceptions in rare times if that answer short not overact and you want because this is dangerous trap called query way similar to extraction way and from that matter reasons they give lot delusional speeches and your curious mind begin derive because they still default science source but that all are wrong information so that was trap and on us believe in what we believe until we try and know ultimate reality in earth

about depression there is two types the common excitatory type that usually from excitatory diseases include but not to hypertension and anxiety and muscles overexcitation known as tetanus or muscle erection prevent human from move but mistaken as fatigue and that why depression excitatory type cured with inhibitory molecules and that was include but not limited to glutamate blockers or beta blockers or gabaergics or magnesium sulfate or lipids such as oils or phospholipids and the second was depression inhibitory type that usually from inhibitory diseases include but not limited to toxins or fatigue or malnutrition and that why depression inhibitory type cured with excitatory molecules and that is include cholecalciferol or iron and excitatory balance inhibitory molecules like b vitamins and excitatory molecules like stimulants and god know best

repair system parts

inhibition

the triple system
parasympathetic nervous system
fluid secretion system
immune system

about tumor types all cured with the triple system activation parasympathetic nervous system and fluid secretion system and immune system activated always together and first type dehydrated tumor and that need fluid secretion system and hydrated tumor and that need repair system use the triple system and what better was all tumor want repair system

inhibitory system are consist from inhibitory molecules such as adenosine and inhibitory neurotransmitters and inhibitory receptors such as g protein inhibitory receptors or g protein other receptors and their binders such as alpha 2 or d2 or opioids and inhibitory channels such as chloride channels and potassium channels and parasympathetic nervous system and anything else cause inhibition are from the inhibitory system

some said if any one cause fluid balance through equal fluid division in human body so fluid enter dehydrated tumor cells and that was cure

most cell death from excitation and accompanied with uric acid or atp release then cells shown acidic like in alzheimer and that was rule

common brain diseases have cell death are from stress that known as excitation not hunger and that was why inhibitory molecules such excitatory neurotransmitters blockers used for alzheimer

why does fruits contain many sugars because fruit use them to keep inside moisturized and that was how does fruit keep themselves moisturized and that inspire sugars are moisture stabilizers or osmotics and that is why their use was laxative

about ivermectin is sugar because that the active ingredient and known as other name macrocyclic lactone disaccharide more specifically oleandrose and that same sugars alcohol

most allergens are fluid drawers to site or channel openers and that activate three systems and in some people cause anaphylaxis and that is include sugars like sugars alcohol and lactose and few sulfur containing molecules such as tricyclic sulfonamides or sulfite

miscellaneous matter

atypical antipsychotics cause chronic artificial fight or flight condition and that name excitation from inhibitory receptors block such as d2 and alpha 2 and indirectly gaba

antipsychotics
d2 blockers
alpha 2 blockers

v

fight or flight condition reversal deficiency

v

chronic artificial fight or flight condition
synonyms
agitation
akathisia

more

about fight or flight condition are balanced and inhibited by g inhibitory protein binders such as alpha 2 or d2 activation and that was the primary way and after that will allow other secondary inhibitory molecules work and that such as gaba

inhibitory system rely on its parts together and that inspire gaba depend on g protein inhibitory receptor binders such as alpha 2 or d2 or h3 and if those receptors blocked then gaba will not work and from that reasons those receptors are fight or flight condition primary turn off switcher then the secondary inhibitory molecules like gaba will wait for their full activation and after that work to finish inhibition and that inspire inhibitory molecules are depend on each other and if anyone block d2 then will block gaba indirectly and that known in truthful places but most they lie opposite

all their lies to legalize forbidden antipsychotics the ultimate rule was block inhibitory receptor will increase the excitatory diseases such as psychosis or hypertension or anxiety talk muchness and lessness same and about ourself left fda or ncbi or journals science for themself and our science for ourself DO NOT CONFUSE US OPPRESSORS and that speech used as sufficient reply in that false matters unquestionably block d2 and you see how agitated irrefutably block inhibitory receptors evil overweigh untruthful benefits and go ask oppressed patients injudiciously they were nonselective they are have individuals targeted but their poisons given for all additionally if they not want them kill them better simultaneously less sins but they want laugh so nevertheless they

will not have what they want contradictory the opposite will happen quickly

most inhibitory molecules such as gaba and opioid will not work in excitatory conditions such as fight or flight time or artificial fight or flight condition like from block d2 or alpha 2 and that prove antipsychotics inhibit gaba

compulsory collapse effect is extra follow exist excitatory diseases such as obsession from repetitive forgetfulness like from high blood pressure or infections and that when human feel missed things and need to do something but unclear and those symptoms are seen in most excitatory diseases such as common obsession or forgetfulness or rfsd but that was additional note

about gout is from stressed cell death that release uric acid from obesity or excitatory diseases cause random growth and that inspire happen in foot or other pressed organs

most antigens protein or glucogenic amino acids or sugars placed on damaged cells and act as osmotics to draw fluid secretion system and parasympathetic nervous system and immune system for repair and their name are molecular tags from repair label system

idle talk
channels for memory such as acetylcholine gated and gaba gated and ear such as chloride channels and eye and sense as analgesics cause channel modulation and fluid pass and secretion as chloride channel activators for constipation so that cause them from prioritized human things and with the intracellular factors such as dna factors like steroids and b12 and thyroid

selective histamine blockers shown relieve allergy but some what not same who acetylcholine blocker too because both target fluid secretion system as histamine for stomach acid secretion via parasympathetic nervous system stimulation and that latter cause fluid secretion system activation and immune system activation almost always accompany both and that inspire some excitatory factors are able activate parasympathetic nervous system and other systems

about human memory work on fluid secretion system such as ion channels like acetylcholine channels and gaba and glycine channels and chloride channels and intercellular channels and many other channels

immune system rely on parasympathetic nervous system and second prioritized fluid secretion system

base
parasympathetic nervous system
fluid secretion system
immune system

about anaphylaxis was not from immune system alone there three systems activated in that time activate and deactivate same matter no difference parasympathetic nervous system activation and fluid secretion system activation and immune system activation but they are wasteful stick to iga and was not attacked cells and from that not better to name immune system disease but three systems disease and abbreviated pfid and do one know about known antihistamine benadryl work as parasympathetic nervous system blocker and that shown fluid secretion system blocker and immune system blocker too in most times and that as block acetylcholine

if some allergy people not helped from cold bath or worsen

anaphylaxis from catecholamines deficiency like adrenaline as cold bath release them that response to counteract cold water vasodilation or just cause receptor stimulation

about heart failure and that name completely heart failure from stay pump and that inhibitory disease and sometimes excitatory disease too if there was excitatory disease exists like hypertension and not same completely excitatory heart attack disease and that heart failure treated with inhibitory molecules such as hypotensives include vasodilators but not nonselective muscle relaxants such as acetylcholine blockers and that hypotensives were to decrease heart stress so not need lot muscle contraction molecules or energy molecules and not get tired easily and there is strong difference between blood pressure and muscle condition inspire most muscle relaxants not lower blood pressure whilst muscle contraction molecules depend on blood pressure so hypotensives can work muscle relaxant but mild in most times therefore heart failure treated with hypotensives include vasodilators but not distinct most muscle relaxants like acetylcholine blockers or calcium channel blockers or nsaids also treated with the most muscle contraction molecules such as few excitatory molecules less known to cause hypertension such as choline or calcium or glutamate and some inhibitory molecules depletion such as magnesium depletion

ion channels like chloride channels or intercellular channels not just for minerals but for many molecules such as water and some metabolites and that was rule

fat soluble molecules such as vitamins or agonists like nicotine or paliperidone palmitate or ivermectin have more chance to bind with neurotransmitter receptors and nuclear receptors and that inspire they are stronger modulators and for tumor and dna modulation

ivermectin

type

inhibitory molecule
privileged structure molecule
sugar mimicer
synonyms
osmotic sugar alcohol like molecule

effects

nonselective channel agonist
synonyms
nonselective channel modulator
nonselective channel opener
ligand gated channel agonist
ligand gated channel opener
inhibitory channel opener
cys loop receptor agonist

gaba gated chloride channel agonist
gaba gated chloride channel positive allosteric modulator

synonyms

gaba allosteric agonist
gaba positive allosteric modulator

idle synonyms

gaba effect independent direct actor

gaba other agonist
gaba unconventional agonist

glycine gated chloride channel agonist
glycine gated chloride channel positive allosteric modulator

synonyms

glycine allosteric agonist
glycine positive allosteric modulator

idle synonyms

glycine effect independent direct actor
glycine other agonist
glycine unconventional agonist

acetylcholine gated channel agonist
acetylcholine gated channel positive allosteric modulator

synonyms

acetylcholine allosteric agonist
acetylcholine positive allosteric modulator

idle synonyms

acetylcholine effect independent direct actor
acetylcholine other agonist
acetylcholine unconventional agonist

p2x4 gated channel agonist
p2x4 gated channel positive allosteric modulator

synonyms

p2x4 allosteric agonist
p2x4 positive allosteric modulator

idle synonyms

p2x4 effect independent direct actor
p2x4 other agonist
p2x4 unconventional agonist

g protein inhibitory gated potassium channel agonist
g protein inhibitory gated potassium channel positive allosteric modulator

synonyms

girk agonist
g protein inhibitory allosteric agonist
g protein inhibitory positive allosteric modulator

idle synonyms

g protein inhibitory effect independent direct actor
g protein allosteric agonist
g protein unconventional agonist

5 ht3 agonist

triple system activation
synonyms
parasympathetic nervous system activation
fluid secretion system activation
immune system activation

old

immune system stimulation
synonyms
immune system requisition
selective excitatory factors activation
inflammatory factors activation
pain factors activation
p2x4 channel openness
bdnf release

gaba gated chloride channel opener
synonyms
gaba a receptor agonist

gaba agonist
idle synonyms
gaba special agonist
gaba allosteric agonist
gaba unconventional agonist

gaba special enhancer
idle synonyms
gaba positive allosteric modulator
gaba allosteric enhancer

glycine gated chloride channel opener
synonyms
glycine receptor agonist
glycine agonist
idle synonyms
glycine deeper agonist
glycine special agonist
glycine other agonist
glycine secondary agonist
glycine nonprimary agonist
glycine nonorthosteric agonist
glycine allosteric agonist
glycine unconventional agonist

acetylcholine gated nonselective cations channel opener
synonyms
acetylcholine agonist
acetylcholine unconventional agonist
acetylcholine positive allosteric modulator

p2x4 gated nonselective cations channel opener
synonyms
p2x4 agonist
p2x4 unconventional agonist

ivermectin
similarities
some sulfur containing molecules
dmso
allopregnanolone
gabaergic antiparasitics
piperazine

what open chloride channel and cations channel are same
nonselective channel opener and polyagonist ivermectin

stroke yield
intracellular chloride removal inhibition
kcc2 inhibition

acetylcholine direct effects
indirect calcium dependent chloride channel opener

some growth processes such as cell repair or neurogenesis need inhibition not excitation same tumor

most tumor type are excitatory disease as excitatory factors that include but not limited to excitatory g protein receptors or excitatory glutamate receptors or beta or alpha 1 or d1 or h1 or 5ht2a or m3 or calcium channels or sodium channels are cause immune system checkpoint receptors activation or correct name without bad intention are immune system prevention receptors activation or immune system brake receptors activation and that was additional proof for big pharma poisons who shown tumor disease not disease but bigger and there is none big except god bigger

fame causes

enrollment way
talk about latest matters and use hashtags

giveaway way
grant money and record and share

seek help way
give things to traditional known influencers or news for post
promote account in some influencers pages

gene factors
synonyms
protein generation receptor like factors

nonselective gene activators

nucleotide binders

steroids
estrogen
cobalamin
pyridoxal phosphate

heat
sunshine
vibration

factor molecules

some growth factor molecules
nrf2 agonists
sulfur containing molecules
sulfate
cysteine

glutathione
dmso
glucoraphanin
sulforaphane

hdac inhibitors

inhibitory molecules
valerian
valproic acid
short chain fatty acids
hydrocarbon
butyrate
carbonate
gaba
resveratrol

hat inhibitors

curcumin

protein synthesis factors
general synthesis factors
general procession factors
general detoxification factors
nonselective modulators
all diseases

antipsychotics

inhibitory receptors block

d2 block
alpha 2 block

v

acetylcholine release inhibition

v

anticholinergic syndrome
forgetfulness
psychosis
delirium
hyperthermia

some use rare sex as depressant so calm down to complete works
and that be in drugs level

inhibitory molecules released by each other and that inspire
acetylcholine release by d2 or alpha 2 or estrogen or opioid or
adenosine and same that for any from them and others and that
was rule

what block catecholamines such as histamine will block
acetylcholine too in most times

why not take antipsychotics

antipsychotics cause sophisticatodeceptive transient inhibition

how

transportation transient effect
that happen when block beta whilst not arrived yet to targeted
receptors

long term major excitatory molecules sudden blockade
who h1 blockade and 5ht2a blockade and alpha 1 blockade
that will need time to compensate gradually with unsuitable
available higher excitatory molecules like adrenaline in beta
or glutamate or sodium and that absence substitution effect

second complication

long term inhibitory receptors d2 blockade and alpha 2 blockade

results after days from just either alone

long term as long as excitatory molecules blocked human body
excitation restored bad and
return better when h1 and 5ht2a and alpha 1 back and more when
d2 and alpha 2 back
long term as long as receptors blocked torture
long term as long as receptors blocked akathisia

done that was proof ask who take that and that take who ask proof
was that done

why they do that because they assume targeted population shit
and they caused most people be in that psychosis
then that was to increase disease and for torture and even if not
have psychosis if there was true medicine will help
anyone usually and that as inhibitory molecules supposed be
tranquilizer and anxiolytic and obsession suppressant
and antipsychotic and memory helper and moreover not same
hypertension people without unwanted side effects
25:31 the noble quran

how antipsychotics cause transient inhibition when alpha 1 and h1
blocked suddenly human will be inhibited and during that body start
compensation process with other excitatory molecules gradually
but cause diseases and that absence substitution effect

in these days treatments warranted

introduction
choline need dihyrdogen monoxide in human body to work and that
achieved by oxidane supplementation and in rare time not body

due to ingestion inability and that is further need intubation in denmark

most times you read things frivolous not big and not needed even and you assume they are sophisticated and important and this phenomenon frequently repeated and will happen serious number times and that was science today and that wisdom rule

most thin people unable gain body weight lived in fight or flight time or excitation or worry from childhood

nutrient system are nutrient procession system and nutrient transportation system and nutrient storage system and nutrient utilization system

why excitation induce insulin disability and cell regeneration system include immune system or parasympathetic nervous system or fluid secretion system disability and nutrients like glucose utilization or nutrients procession system activation and growth random or unrandom because during excitation or so called fight or flight moments human body want more energy then will utilize stored nutrients and prevent nutrient storage or lower or detoxify as general rule during that time and there is difference between storage and utilization then exception for nutrient utilization which also used for growth and that was include insulin prevention to not lower glucose and the second thing is human body not want any shortage during that time then will block repair factors and that from nature human body language

excitation
synonyms
fight or flight condition

v

inhibitory system inactivation
synonyms
gaba inactivation

memory block
synonyms
past remember busyness block
present time focus

nutrient system activation

nutrient utilization system activation
synonyms
glucose utilization

nutrient storage system inactivation
synonyms
insulin inactivation

repair system inactivation
synonyms
cell regeneration system inactivation
immune system inactivation
parasympathetic nervous system inactivation
fluid secretion system inactivation

nonselective gene inactivation

growth
synonyms
general growth

idle synonyms
conditional local growth
synonyms
exercise induced muscle growth

rare

tumor

ubiquitination factors

cells regeneration factors
immune system factors
inhibition

oxytocin is normality or balance measure for safety and that blockers use rely on human if was for good purpose god will fix that and will have lot benefits and if was for bad purpose will lead to secret destruction and will have lot abnormalities and that was what god promised we do not say good words always to you same other strayers there is god and account

most antipsychotics are block the low prioritized excitatory neurotransmitters such as dopamine d1 and serotonin and histamine and that even without block inhibitory receptors such as d2 or alpha 2 will cause human body to substitute with other excitatory neurotransmitters such as adrenergic or glutamate or sodium or calcium because more abundant and that antipsychotics not affect except tiny part from the receptors and leave many majors and that is called absence substitution effect and will cause excitatory disease such as hypertension or restless legs syndrome or tetany and about why happen because most excitatory molecules deficiency dependent inhibitory molecules and when

absent body will substitute with others but unsuitable and cause excitatory diseases and that is seen in hypocalacemia cause tetany and dopamine deficiency cause restless legs syndrome from substituted adrenaline toxicity and glutamate and others somewhat and that inspire there is two matters about antipsychotics not just inhibitory receptors block

search rule

use different languages

use censored websites browser like tor or web3 browsers

what plants found to be potent similar to benzodiazepines

search
example
what help pcos
what plants used for schizophrenia
what alkaloids used for psychosis
what plants used for pain
what plants used for fever
what plants historically used for hypertension

soy lecithin product bought in the united states of america was not have effects and that inspire brain effects disabled from gmo and that compared to sunflower lecithin was with effects

cell tag factors like ubiquitination disabled in most diseases such as ulcers and tumor and aging

coronvirus cause taste inability because acetylcholine blocker

forbidden supplements in usa

choline
explanation
original form not disabled chemically like pseudo cobalamin and without bulkers like silicon dioxide or paradoxical effect inducer acid like bitartrate or others but not choline chloride

acetylcholine agonists
betel nut
pilocarpine
arecoline

dag
explanation
from uses to produce phospholipids for acetylcholine

glucose
explanation
dextrose but not glucose and from uses boost glycogenesis and glycogenolysis and that produce pyruvate to coenzyme acetylation and amino acids like serine for produce choline

cbd

acetylcholine receptors not preferred in excitatory diseases to block or activate except conditionally such as for reverse blockers caused dementia because there is more important than that such as adrenergics or glutamate prioritized more and that inspire was not standard and when blocker is used cause forgetfulness and that increase madness

about wrong synthetic drug cobenfy

for excitatory diseases such as psychosis

acetylcholine receptors are not prioritized in most excitatory diseases except sometimes such as cure toxic blockers with agonists and that reversal purpose in forgetfulness diseases or cure toxic activators with blockers and that antagonism in poison diseases either are used temporarily

wrongfully and unreasonably and in bad intention mixed two contradictive things agonist and antagonist and do you wait for effects that completely gross negligence prove playness clearly same chlorine dioxide matter level

xanomeline

m1 agonist
excitatory receptors
wrong use

m4 agonist
inhibitory receptors
unperfect use
g i or g o bond receptors such as d2 or alpha 2 or m2 or m4 or others agonists cause paradoxical effects over time

trospium
peripheral effect
nonselective acetylcholine muscarinic receptors blocker

m1 blocker
excitatory receptors

unperfect use

m2 blocker
inhibitory receptors
wrong use

m3 blocker
unperfect use

m4 blocker
inhibitory receptors
wrong use

m5 blocker
unperfect use

appearance

agitation

hypertension

dry mouth

organs damage

breast clog

tumor

constipation

urine retention

neurotransmitters agonists are not better for long time use

when opioid agonists used their effectivity decreased over time and that require more dose called tolerance and have dependency when not taken shown agitation and pain and even when taken cause paradoxical effects all that happen over prolonged time and when dopamine d2 agonists used for restless legs syndrome or any other disease their effect declined over time and that required more dose until cause paradoxical effects and that is inspire stopped work totally and caused opposite expected effect over time and that is inspire g i and g o binders such as d2 or alpha 2 or h3 or h4 or m2 or m4 or opioid all those are inhibitory receptors and their agonists or partial agonists cause paradoxical effects over time

about matter the first reason they deplete direct inhibitory molecules such as potassium and cgmp and estrogen and other inhibitory steroids and lipids like dag and the second reason they cause receptor overactivation and for example when d2 agonists are used they cause d2 receptors and g i and g o overactivation and when receptor overactivated will not be repaired and that cause receptors destruction totally and from that body be without those inhibitory receptors at all and not get even that old relief and that what called over time paradoxical effects

that inspire neurotransmitters agonists not for long time but for reverse older blockers such as after most antipsychotics because most synthetic blockers not removed naturally ever except by many years or agonists and that inspire excitatory receptors blockers better than inhibitory receptors agonists for almost all excitatory diseases conditionally

antifeelings
antidesires
antisensation
antiemotions

antisympathitics
antilove
anticry
antifear
anticare
apathetics
roboticants

oppressors common poisons
inhibitory molecules blockers
parasympathetic nervous system blockers
fluid secretion system blockers
inhibitory neurotransmitters blockers
acetylcholine blockers
oxytocin blockers
endorphin blockers
dopamine d2 blockers
adrenergic alpha 2 blockers
histamine h4 blockers
opioid blockers
cannabinoid blockers
inhibitory receptors blockers
g protein inhibitory blockers
g protein other blockers
potassium channel blockers
chloride channel blockers

excitatory molecules
stimulants

rauwolfia root powder contain 0.25% reserpine dose
rauwolfia root powder 0.25 gram contain reserpine 0.6 mg same
drug prescription for two weeks and after that lower dose to 0.05 g
rauwolfia root powder every day or some times for maintenance

fluid secretion system activation is same parasympathetic nervous system and that was not inspire parasympathetic nervous system would not be activated along sympathetic

some diseases like anaphylaxis mistaken iga meditated but from excessive parasympathetic nervous system activation because that activation with immune system activation and fluid secretion system activation or from excessive immune system activation with parasympathetic nervous system activation and fluids secretion system and that appear inhibition toxicity like hypotension or hypoglycemia

parasympathetic nervous system have inverse relationship with sympathetic nervous system and that is inspire when sympathetic nervous system activated is cause excitation and that block memory and already appear in usual times and when parasympathetic nervous system activated with sleep or depressants or parasympathomimetics also known as cholinergics such as acetylcholine agonists or choline or lecithin that will suppress sympathetic nervous system and improve memory and activate immune system and secrete fluids and that was why choline supplements improve the memory

nitric oxide not just vasodilator but muscle contractor and seen in penis erection and bronchodilator

about anaphylaxis airway vessels they were vasodilated but that vasodilation type is called obstructive vasodilation and that because those tubes are more tender than others and for quick gases passage or inside tender and wet place and if there is no muscle contraction molecules and other name is vasoconstrictors such as excitatory molecules commonly tyrosine derivatives like noradrenaline deficiency will cause obstructed dilated bronchi tubes from organs spontaneous pressure surround them but not

muscle tightness surround them hypothesis because no muscle contraction molecules fundamentally for all them and that obstruction because no muscle contraction force around tubes for erection so that appear that bronchodilation

why they named bronchodilation because when they used most vasodilators not dilated bronchi tubes but cause the opposite constriction and misunderstood that and called for separation and new terms but they do not know that bronchoconstriction name obstructive vasodilation and bronchodilation name expandful vasoconstriction and in third vasodilation subtype that seen in penis erection from nitric oxide expandful vasodilation or small from minimizeful vasoconstriction like from cold water release adrenaline and that inspire vasomodulation had completely different effect depend on organ therefore we prefer take term expandful vasoconstriction substitute for bronchodilation and other obstructive vasodilation rather than bronchoconstriction and vessels substitute for tubes because same thing as containers have liquids or gases no difference and for example some vasodilators are cause for obstructive vasodilation and when adrenaline injected will cause erective expandful vasoconstriction in airway vessels

tubes

↓

vessels

bronchoconstriction

↓

obstructive vasodilation

bronchodilation

↓

erective expandful vasoconstriction

older terms foldable or pressable or pressive or obstructive vacuumable vasodilation or negative vasodilation or erectile expandful vasoconstriction or positive vasoconstriction

about copd hunger or starvation yield effects prevention such as muscle breakdown or lipolysis or ketosis like with neurotransmitters blockers cause obesity or rich protein and lipids diet and antioxidants prevent need for muscle breakdown

about inhibitory disease anaphylaxis in that body not have excitatory molecules for muscle contraction to breath in or breath out and that same ejaculation want catecholamines such as noradrenaline or oxytocin or acetylcholine for fluid excretion and that inspire correct name was lung paralysis from muscle excess relaxation and supported from muscle contraction factors deficiency and same that happen from depressants overdose like beta blockers and acetylcholine blockers cause lung paralysis appear same what they refer to anaphylaxis reaction and that inspire there was no need for bronchoconstriction or bronchodilation false terms and that because muscle matter not less and that correct term obstructive vasodilation in bronchoconstriction or erective expandful vasoconstriction in bronchodilation and anyone know adrenaline vasoconstrictor in any site and god know better

some vasodilators are bronchodilators too and for example gases like nitric oxide and vasoactive intestinal peptide and but not every

vasodilator are bronchodilator

inhibitory molecules direct actors
potassium
cgmp
parasympathetic nervous system activation factors
acetylcholine
magnesium
estrogen

inhibitory molecules direct effects

g protein inhibitory activation
g protein other activation
adenylyl cyclase inhibition
camp reduction
calcium channel blockade
potassium channel open

respiratory depression two types

inhibitory diseases
asthma usual type
anaphylaxis usual type
inhibitory molecules such as magnesium or acetylcholine agonists overdose because they cause parasympathetic nervous system activation and that is inhibit sympathetic nervous system with beta 2 receptors activation and that cause bronchoconstriction

excitatory diseases
serotonin syndrome

when lipids taken noradrenaline released more for lipolysis and when unusal nutrients like allergens taken histamine or

acetylcholine released more for fluid secretion to push that irritable contact as seen in capsaicin runny nose and that is overactivated selective inhibitory histamine or acetylcholine receptors in excessive amount and that is parasympathetic nervous system activation by acetylcholine and that inspire catecholamines or acetylcholine inhibitory receptors such are m2 and m4 activated excessively in allergy people and inhibitory receptors such as alpha 2 and d2 and h3 and h4 and m2 and m4 blockers or negative allosteric modulators for allergy anaphylaxis prevention

some said about mostly excitatory and somewhat inhibitory molecules such as arecoline from betel nut for addiction but they said that in bad faith because excitatory molecules not good standard for cure addiction except conditionally when appear clearly and god know best

betel nut but not arecoline cause mouth diseases if that contaminated or overchewed same khat in yemen cause same thing

same chlorine dioxide and antipsychotics and excitatories for dementia and vaccine exposed matter level in this time some satans said about arecoline is carcinoshit whilst that acetylcholine agonist cure tumors and seen in nicotine and some antiparasitics or dewormers such as ivermectin used for tumor and why said that because from tumor causes is fluids secretion factors deficiency see in that dry cells and that acetylcholine are from bigger fluids secretion factors and one see acetylcholine agonists are used for dry eyes and they lie arecoline carcinogenic oppositely so people stay away completely from that cure or not suspect ever because most people want cure for disease from disney world not labeled with any thing bad even if that is false thereof was smart trick as usually walahi ya brother and about tumor cure not by single way but many ways and from them some mild poisons and immune

therapy and unquestionably they did wrong and defame substance helpful for overall benefits and they acted in bad faith moreover they discriminate arecoline while similar to nicotine but better than nicotine in diseases such as dementia and dry mouth and tumors from secretive acetylcholine blockers or for infections treat corona additionally more than 600 millions people consume arecoline but not caffeine or nicotine or cathinone in southeast asia and not heard about that

our rule
whatever they say do opposite exactly even if that will cause death less bad than follow liars and unethics and satans such are fda or ncbi or doh

fortunately seen good
almost all times include but not limited to chlorine dioxide and inhibitory molecules in opposition to what they advice wrongfully such as excitatory molecules like mao inhibitors or stimulants for memory diseases because excitation bad and preexist in almost all diseases and they are advice for more excitation and that crime clearly but courtsproof so any one do not distress yourself and wait for god justice

if they said take vitamin c do not take that because that excitatory and cause heart diseases

if they say take vitamin d do not take that because that excitatory and cause hypercalacemia then hypertension

if they say take calcium do not take calcium because that excitatory and cause hypertension then agitation

why
does hypocalacemia cause excitation most times because human

body will use other excitatory factor but unsuitable like glutamate for cover then will cause excitation and that is called absence substitution effect and that why calcium considered deficiency dependent inhibitory molecule and primarily excitatory molecule

if they say calcium was effective from among supplements during trial for tumor prevention do not take that because most tumors are excitatory diseases with hypercalacemia and that early sign for tumor sometimes

if they take stimulants for addiction diseases do not take them because excitatory molecules and those excitatory diseases not prioritized way ever and almost all times will lead to more diseases

if they say about most things such as sugars alcohol are increase tumor do not believe that why because they are osmotics that fluid secretion system activators and helpful

they say

sugars alcohol cause tumor

translation

sugars alcohol help tumor

if they say phosphorylation increased in tumor do not believe that because that from repair tag system same ubiquitination used to tag damaged cells for repair and inspire phosphorylation deficiency in that disease

inspire sugar increase tumor

translation

sugar help tumor because osmotic

if they say do not take chlorine dioxide to us we will take and already taken that and have much benefits

if they say take uridine for dementia do not take that as excitatory molecule and will cause more forgetfulness and we taken that already and have agitation and insomnia and forgetfulness and that seen in ncbi! yes will happen multiple times and that have title uridine have restorative effects in alzheimer come to check right now before secretive study deleted

always we use oppositism rule and have fabuloustic results by god permission

in your mind should see fda and ncbi and doh among dmt and lsd and pcp they are identical create deceptive reality and by that is that considered psychedelic as psychedelic yes and yes they are they are and the answer the answers and make you happy o citizen myself with effects moringa lasting more cost efficient in physioletc we not specialized in their bulkers and they are same like religion exceed the power and that because they are not show clear science but rather stay active in fight disease cure and command people not take that cure without truth explanations and oppressed most sellers such as mms and their family for label mms cure not water purification in many years they appear evils explicitly what a shame and second thing if personal human want test in any lab require prescription why to deprive unwanted people from heal as me stayed years find them order tumor test or whatever was unable and third thing they give good things to some people but bad things to anyone hated and that include bad advices and counterfeited drugs same what given to me they are obligatory political and commercial religion simply gangs not different than their gangs in new york street outside

all without mercy
without need and that what bad deed why no one benefit but strayers and for every thing accountance in this worldy life and afterlife rest assured not me or people but god from what they unestimated such as foreign wars or from leaders themselves between each other from repetitive examples in chapter 28:59 and 59:02 quran

every thing predestined
same we are in movie without mentionable free will ever as appear and after death may god let us enter paradise and already have personal movie and known everything that if humankind were free truly would not do all that in life but god controlled everyone to do what want until death and true free will in afterlife and humans come from unseen should believe in unseen and anyone collect islam and called qadar and judaism and you will see that proof

catecholamines blockers not able cause toxicity or death because other excitatory factors exist such as glutamate and that is frequently happen in narcolepsy sleep attacks from catecholamines and glutamate deficiency and wake after that healthy but glutamate alone not able work long time then will cause tiredness and even sleep

most plants are unknown proteins and they say to them as alkaloids and that is why they are effective because broad spectrum modulators and most times coincide adrenaline blockers and acetylcholine agonists and opioids they are strongly enough and without them pharma giant will not learn that exclusive superpower of plants must treated same chemical hazards some poison superpotent and others same in work but for cure who do not know see plantkind none and the strange thing whilst their protein from them but dissociated verily from pharma ads and if one look to

essiac bureau and no difference between the plants and minerls rocks both elements found in earth but plants suppressed but some light reached people cannabis and opioids and magic mushroom

for not get deep in medicine sometimes human read gene code numbers and want know what that language and ask and that frivolous simply and not possible and overact and shit of course and if human die better than that and will go paradise and leave every thing in that time and even some people sick they do not want take any thing despite cures available and many have health killed themselves do not want this life and that inspire return to older treatments they are effective enough then matter ended why stay inside medicine search and that wisdom rule after we witness negligible things such as gtpases and even if explored things for that target that are not standard abandon alpha 2 agonists and d2 agonists and vmat blockers and glutamate blockers and sterilizers and vitamins and minerals and nutrients with such thing unpleasant sounds right so take that advice return tomorrow to older things charm that the maximum humankind will not enter paradise from take pill and ultimately read that enough until your phone turn off common response you will not overact in search again except sometimes that forced from creator powers for wisdom such as there is something you did not know yet and every thing predestined and this may be sign for new predestination such as titled upgrade and not accidentally

cry supporters not bad for act only but sometimes humans have diseases and deprived from cry after chronic calamity and have message to deliver that not good except with tear
in meet such as consolation or record and world how much need someone crier because honest and revive hearts and teach not every one excitatory that was overstimulate and everything with good intention same take water for overall benefits to themselves and others and nothing bad exists and that rarely used and from

medications angle

cry inducers
parasympathomimetics
depressants
onion products mixed gas far spray

cry inducer cholinergic parasympathomimetics take before time
from scene cause tear during that

low albumin from binders deficiency such as calcium and estrogen

in cobenfy they found stimulant similar to nicotine and that have stimulation and inhibition because most acetylcholine agonists god dropped in earth plants shown excitatory and sometimes inhibitory why because acetylcholine receptors not preferred for excitatory diseases cure and no need for find selective m2 agonist to treat schizophrenia but older receptors do same thing exactly turn stable body lights throughout g protein inhibitory activation and g protein other activation that was m2 or m4 or alpha 2 or d2 or opioid direct effects and even g protein inhibitory or g protein other direct actors adenylyl cyclase inhibitors followed with calcium channel blockers and potassium channel openers and that inspire human should not do bidah and return to priorities and roots and that by god permission and if was not that all humans would be very intelligent and god not want that because not good then cause poor and rich and misworked and successful and sick and robust and younger and older that god interfere was for this worldy life balance and every one inventions predestined in this life same money and any predestined inventions or successes will happen easily without efforts inavoidably and that is done with ultimate power organize every thing and if those not predestined will not have ever and that what abraham religion revealed so everyone rest assured

vmat2 blockers may be cause agitation from monotherapy negative effects not with vmat1 blockers same reserpine and human chosen worse thing that plants not chosen selectively vmat2 that is primarily store dopamine and inspire vmat2 blockers act as dopamine depleters that cause excitation toxicity from the absence substitution effect covered with unsuitable excitatory molecules like adrenaline or glutamate and that vmat2 is found in brain more and not peripheral same vmat1 and that show best standard was natural reserpine not cause any excitatory diseases and used for most excitatory diseases such as hypertension and psychosis and

dyskinesia or akathisia

vmat2 blockers if cause agitation from take late after catecholamines elevation and helped with take earlier during morning or that was from monotherapy negative effects when given vmat2 blockers alone cause imbalance and common vmat1 blockers and vmat2 blockers such as reserpine not cause any excitatory diseases or that from storage prevention cause accumulation in cytoplasm and that have local effects and systematic influence and that especially if have mao deficiency and that still falsehood not acceptable ever then they misrepresent

catecholamines depleters in original form cause inhibition and from their name they lower adrenaline and when that happen appear inhibition and sleepiness and hypotension mildly and used for all general excitatory diseases such as hypertension and seizure and dyskinesia and akathisia and agitation and pain and psychosis and anxiety and evildoers said vmat2 blockers side effects have akathisia whilst used for dyskinesia and no any difference between akathisia and dyskinesia and restless legs and extrapyramidal syndromes all same thing and that mislead to deprive akathisia patients from use them with potent psychological terrorism and also simultaneously they are already prepared about two vmat2 drug versions the first original and other counterfeited and drug side effects label added agitation and insomnia and akathisia and when someone is hated ask they give bad drug version and already compatible with label facts

vmat2 blockers
completely inhibitory never cause excitatory diseases and their way clear and simple and compatible with intellect
forms
original
couple versions

originally unrelated side effects added in label
akathisia or agitation side effects added falsely

↓

targeted individuals most them forced take antipsychotics and have chronic akathisia if see that vmat2 for dyskinesia the confuse name for akathisia and restless legs syndrome and extrapyramidal syndrome and from their side effects is akathisia falsely added they will scare and loss that interest forever and that was smart trick

↓

if patient are hated want that drug they will give poisoned version

↓

that patient who taken fake drug will have opposite effects to therapeutic effects and will be excitatory not inhibitory and cause akathisia and agitation and that already bond provocatively in drug label

↓

no one know

↓

explanations among scientific community yes vmat blockers completely inhibitory but the drugs tend to act excitatory in 12 am or when the human play football it could be probably right Michael that psychological effects and mechanisms of actions are unique never seen like that in my life!!! nat geo called

fluids secretion need some muscle contraction molecules same ejaculation need oxytocin

for neurotransmitters receptors regeneration more healthy what breakdown dopamine will break dopamine receptors for receptors regeneration and if there is excitation toxicity such as alpha 2 blockers overrelease catecholamines that prevent mao activation or exceed that ability and will keep neurotransmitters receptors activation and without repair them with breakdown for sensitivity renewal and that will lead overactivated catecholamine receptors to fade over time and whatever agonists given will stop work because receptors enough inactivation is needed for regeneration and same thing are seen in chronic opioids use over time cause opioid receptors activation will not be regenerated because not stopped for regeneration and that ultimately lead to fade gradually and that are known desensitization and in every time need more dose until not work at all and for example alzheimer people are already have excitatory diseases and include mao deficiency all have same effects hypertension or mao deficiency or heavy metals toxcity all are same thing kept excitatory neurotransmitters activated and they are in loss gradually already and some given mao inhibitors wrongfully and that will complicate their diseases and that inspire if dopamine are not brokendown effectively dopamine receptors will not have breakdown and that also detoxify irreversible binders

example

excitatory diseases
hypertension
inhibitory neurotransmitters blockers
d2 blockers
alpha 2 blockers
mao deficiency
infections
heavy metals toxicity
metabolic diseases

alzheimer
adhd

↓

excitatory neurotransmitters overrelease

↓

excitatory neurotransmitters receptors overactivation

↓

excitatory neurotransmitters clearance deficiency
mao deficiency

↓

excitatory neurotransmitters receptors overactivation
mao deficiency
excitation toxicity

↓

health factors inhibition
detoxification factors inhibition
cells regeneration factors inhibition
immune system factors inhibition
parasympathetic nervous system inhibition
excitatory neurotransmitters receptors renewal deficiency

↓

excitatory neurotransmitters receptors toxins unclearance

↓

over age years

excitatory neurotransmitters receptors denature
excitatory neurotransmitters receptors degeneration
excitatory neurotransmitters receptors loss

↓

disability

seen in elders who stay in rooms during their life end

previous
excitatory diseases
hypertension
inhibitory neurotransmitters blockers
d2 blockers
alpha 2 blockers
mao deficiency
infections
heavy metals toxicity
metabolic diseases
alzheimer
adhd

↓

excitatory neurotransmitters overrelease
excitatory neurotransmitters receptors overactivation

↓

excitatory neurotransmitters clearance insufficiency
mao insufficiency

↓

excitatory neurotransmitters receptors renewal deficiency
excitatory neurotransmitters receptors toxins undetoxified

opioid receptors and may be adrenergic receptors and dopamine receptors and others not named correctly in harmony and most people around the world are rename them because unusual initials such as alpha may cause randomilty open in mind and consume much resources solved with neutral names such as adrenergic here the human remember whole adrenergic matter more firmly followed with alpha and end with receptors and that is pending think terminator same say case closed notify human finish no need for think

dipeptidyl peptidase 4 inhibitors direct effects
peptides clearance inhibition
opioid op3 receptors activation prolonged
glucogon like peptide 1 receptors activation prolonged
incretin elevation prolonged
insulin release
glucose synthesis inhibition
blood sugar reduction

dpp iv

what ruin multivitamin inhibitory effects are vitamin d and vitamin c and vitamin a and synthetic inactive vitamins and calcium and chromium and manganese and copper and iron also unwanted ingredients such as common unrelated acids like citrate and bitartrate and picolinate and plants such as pepper extract and aloe vera gel and artificial sweeteners and microparticles such as microcrystalline cellulose and silicon dioxide and other bad things and misformulation nutrients overdose all them cause paradoxical effects powerful excitation unquestionably kick you from the medicine while truth on other side and god know best

tumor from excitation toxicity that prevent immune system activation or exceed repair ability

cyanocobalamin less effective in most patients and cause transient

overstimulation as someone take methylcobalamin and adenosylcobalamin and have inhibitory effects lowered blood pressure and tremors and improved memory similar to phospholipids and appear their substitute and as the rule never be happy with one nutrient complete others follows god rule god will not let you rely on one thing

insulin inactivation shown insulin resistance from excitation because during stress events adrenaline released and that release glucogon to release glucose for energy and prevent insulin from lower glucose during that emergency time and inhibition and that supported with beta blockers or alpha 2 agonists or magnesium for insulin effectivity and that is not what they said false knowledge verily about adrenaline are bind to alpha 2 for insulin inactivation in time need glucose such as stress but that are already bond to beta receptors and they used that false addition to mislead not take alpha 2 agonists and generally insulin factor is inhibition and that alpha 2 receptors inhibitory and that inspire insulin inabilty from excitation such as from excitatory diseases and need inhibition such as with cure excitatory diseases and supply inhibitory molecules and god know best

endogenous dopamine blockers are some from receptors themselves such as d2 and adrenergic blockers from their alpha 2 receptors

anaphylaxis from hypoglycemia as epipen release glucogon that release glucose and that means take sugars help

imidazoline receptors i1 and i2 and i3 are adrenergic alpha 2 receptors subtype

adrenergic receptors

↓

alpha receptors

↓

alpha 1 receptors
alpha 1 receptors subtypes
alpha 1 a receptors
alpha 1 b receptors
alpha 1 d receptors

alpha 2 receptors
alpha 2 receptors subtypes
alpha 2 a receptors
alpha 2 b receptors
alpha 2 c receptors
imidazoline receptors
imidazoline receptors subtypes
imidazoline i1 receptors
imidazoline i2 receptors
imidazoline i3 receptors

and

beta receptors

↓

beta 1 receptors
beta 2 receptors
beta 3 receptors

nothing else

most people have penis growth deficiency and erectile dysfunction and switch want from other human entertain them in some countries from excessive inhibition such as not talk enough and excite and walk and from overstay in home cause vitamin d deficiency and calcium deficiency and from iron deficiency and chromium deficiency and inhibitory drugs oversupplementation like nsaids and magnesium and not stimulate penis regularly from childhood with masturbation for growth gradually conclusion calcium and vitamin d usually enough additionally iron and chromium and msg salt that widespread in daily foods help and ensure energy molecules such as lipids like from fish oil or any oil commonly stronger than sugars and bicarbonate

most molecules go acetylation like choline such as carnitine and broken down to tma

about alkaloids or n glycosides or whatever other nitrogen containing molecules all same amines and amino acids and proteins such as glutamate or gaba or dna or rna or vitamin b12 because they are nitrogen molecules and that establish nitrogen containing molecules such as that listed are broad spectrum receptor modulators and broad spectrum protein modulators or broad spectrum receptor reseters and broad spectrum protein reseters or universal nonselective protein modulators why as almost all live organisms rely heavily on nitrogen such as human rely on proteins and that nitrogen containing molecules include but not limited to amines or amino acids or proteins or alkaloids or n glycosides also known as glycosylamines or others all same powerfully bioactive or psychoactive in almost all times and their usage for exemplification are reserpine for high blood pressure and laetrile for tumor and even caffeine is for fatigue and all them should be exist in two types either excitatory or inhibitory

and from god neutral nature not leave much excitatory alkaloids in earth and thereof most plants in earth were inhibitory alkaloids and god know best

interest facts

do you know caffeine cure drugs diseases such as anuria or constipation or inhibition and that is why receptor reseters

do you know most drugs work strong receptor modulators such as blockers or agonists that from adrenergic blockers and opioids and calcium channel blockers until vitamins and carbohydrates and stimulants inspired first from plants and derived from them then do not unappreciate them and this in first hand poison if taken dead unquestionably and this cure if taken cured unquestionably and that is difference supportive evidence to treat them seriously

regardless mislead unions includes but not limited to most bigger pharmaceutical company and ignorant fda all shown plantkind nothing and that to shift look to their own products specially forever without plants and from aforementioned their newer name bad dispensers discriminatly grant whoever they want and deny whomsoever they want and is it diseases trade unquestionably what bad trade that anger god counterproductively bring calamities in this life nonselectively on all willingly parties or country comprehensively from god speech 08:25 quran

fluids secretion factors and immune system activation factors and parasympathetic nervous system factors everything same and from them inhibition and that is happens with healthy inhibitory molecules levels and excitatory molecules blockers and that such as beta blockers or catecholamines release factors blockers

some think beta blockers not way and from reasons excess adrenaline accumulation and that inspire better with either begin

factors such as precursors or production or release prevention and that is can happen with healthy inhibitory molecules levels such as inhibitory neurotransmitters or inhibitory steroids such as estrogen or progesterone or allopregnanolone or end factors such as mao and dao activation and story end like no adrenaline were exist without need for extremely artificial molecules state unavailable in plants unlike maybe suitable blockers available in plants such as orexin blockers

steroids universal nonselective modulators change every thing in human body and bind to almost all receptors for activation or blockage and if someone missed receptor modulators steroids are involved there and that proof imagine testosterone overexcitation and hair growth unquestionably single molecule for males look and cholecalciferol helps orexin and allopregnanolone strengthens gaba and that shown them universal nonselective modulators as universal nonselective activators such as excitatory steroids and universal nonselective inhibitors such as inhibitory steroids like allopregnanolone and estrogen and even progesterone

some relief from excitation after eat food from hunger molecules elimination and that decrease orexin release that keep release catecholamines and every thing lead to less excitation and more inhibition

antipsychotics block dopamine and dopamine blockers

common antipsychotics block dopamine and serotonin with large amount for prolonged effects time and small dose for histamine and noradrenaline and acetylcholine and block natural human body dopamine blockers such as mao and alpha 2 activation and inhibitory neurotransmitters factors

invega sustenna administration

↓

first week

unknown blockades
histamine blockade

additionally
inhibitory receptors blockade
alpha 2 blockade
dopamine d2 blockade

↓

inhibition
forgetfulness shock
dementia attack

↓

psychosis interruption

some people satisfaction

↓

after weeks

excitatory diseases initiation
excitatory neurotransmitters inhibition factors deficiency
endogenous catecholamines blockers deficiency
endogenous adrenergics blockers deficiency
alpha 2 activation deficiency
endogenous dopamine blockers deficiency

d2 activation deficiency
mao deficiency
excitatory neurotransmitters toxcity
adrenaline toxcity
high blood pressure
agitation
anxiety
akathisia

iron bisglycinate and pyridoxal phosphate and magnesium sulfate
used for some agitation relief

↓

after months

chronic excitatory diseases
excitatory neurotransmitters inhibition factors deficiency
endogenous catecholamines blockers deficiency
endogenous dopamine blockers deficiency
d2 deficiency
alpha 2 deficiency
mao deficiency
absence substitution effect
excitatory neurotransmitters toxicity
adrenaline toxicity
glutamate toxicity
high blood pressure
agitation
tetany
anxiety
psychosis
panic attacks
akathisia name dyskinesia

↓

most healthy previously humans assume true mentally ill

↓

invega sustenna administration loop
dependent
disrupted
consumer

but not what help them

↓

alpha 2 agonists
d2 agonists
agab agonists
beta blockers
acetylcholine agonists

antipsychotics

facts

not invented but inspired from spontaneous toxins found in nature
specifically animal toxins and strengthened because the nature
toxins are almost the only type have broad target profile and every
time teach big pharm

ingredients

pyridopyrimidine based molecule
benzisoxazole based molecule

synonyms

fluorinated benzisoxazole based molecule

description

privileged structures

two types exist common privileged structure bad type or negative type or excitatory type and uncommon privileged structure good type in antipsychotic was the bad type that have passage or modulation power

some versions include but not limited to

paliperidone
Risperidone
lloperidone
perospirone
lurasidone
ziprasidone
azaperone
ocaperidone
aboutusiamdone

furtheroidones
telloyourselfidone

description

all are same even if they not mentioned some effects in any of them and why because they are all benzisoxazole based molecule or their similar benzisothiazole based molecule or pyridopyrimidine based molecule and the only difference is happend when they just tweak their edges and that create unlimited drugs so they are able flood earth with thousand drugs in short time because that manufacturation process are tweak way but not invention way and that is scheduled

about similar molecules

description

related to them have same composition or close and that include far relationship then still prove our ultimate reality experiences despite the concealation or false decoration

benzisoxazole based molecules
brominated benzisoxazole herbicides
fungus isoxazole mycotoxins
ibotenic acid

pyridopyrimidine based molecules
marine alkaloid cytotoxins
batzelladines
crambescidins

organofluorines
organophosphates

sarin

antipsychotics primary effects

nonselective receptor modulator

synonyms

first

nonselective inhibitory receptor blocker
chloride channel blocker
potassium channel blockers

collectively

inhibitory system blocker

inspiration

d2 block
alpha 2 block
gaba indirect block
oxytocin block
excitatory diseases
agitation
hypertension
akathisia

second

nonselective excitatory receptor agonist

calcium channel opener
sodium channel opener

collectively

excitatory system agonist

inspiration

d2 block
alpha 2 block
gaba indirect block
oxytocin block
excitatory diseases
agitation
hypertension
akathisia
privileged structure good type sulfonamide benzisoxazole opposite
effects expected so if that work sodium channel blocker so
privileged structure bad type like antipsychotic analogs expected
cause opposite effects such as sodium channel open

about some effects voluntarily admitted publicly

toxins
ignorance

infections
ignorance

heavy metals toxicity
ignorance

excitatory glutamate receptors
ignorance not blocked

excitatory adrenergic receptors

ignorance not blocked

excitatory calcium channels
ignorance not blocked

excitatory sodium channels
ignorance not blocked

inhibitory alpha 2 receptors blockers
same animal venoms

excitatory d1 receptors
ignorance

inhibitory d2 receptors blockers
same animal venoms
unrelated in excitation but inhibitory whilst left excitatory d1

excitatory m1 receptors agonists
same animal venoms

inhibitory m2 receptors blockers
same animal venoms
unrelated in excitation but inhibitory whilst left excitatory m1

more

malnutrition
ignorance not healed

synonyms

inhibitory molecules deficiency
lipids deficiency
phospholipids deficiency

vitamin k deficiency
vitamin e deficiency
vitamin b12 deficiency
vitamin b6 deficiency
vitamin b4 deficiency
vitamin b9 deficiency
vitamin b3 deficiency
vitamin b2 deficiency
vitamin b1 deficiency
vitamin b7 deficiency
vitamin b5 deficiency
magnesium deficiency
sulfate deficiency
selenium deficiency
zinc deficiency
protein deficiency

note

supply strictly normal dose natural activated vitamins or minerals in chloride or sulfate form not other acids even citrate because they cause paradoxical effects and avoid excitatory molecules such as vitamin d or calcium or acids

dysbiosis
ignorance not healed

show ultimate reality most them in markets they are oppose goodness and torture poisons outrightly without a modesty and that was god trap i swear by god i am god messenger to you you do not know what you did

inhibitory receptors alpha 2 their blockers are same animal venoms or d2 receptors blockers or m2 receptors blockers cause agitation and unrelated in excitatory diseases cause and in good opposition they are adenylyl cyclase inhibitors or calcium channel blockers or potassium channel openers reduce excitation and cause tranquility and that is ultimate reality proof about almost all named antipsychotics are for torture or play or evil because targeted populations almost all are targeted individuals and unwanted peoples and i am first labeled from the united states of america government tortured me for years evildoers they use them bioweapons outrightly and additional proofs for prove i am not lie about there is about two antipsychotics types in this world one is for torture and other is for treatment but not cure and seen in some antipsychotics such as partial dopamine receptors agonists and alpha 2 agonists and any one see oppositions previous false antipsychotics are opposite to what claimed better antipsychotics and about what truest antipsychotics are any inhibitory molecule simply those used for excitatory diseases like hypertension or anxiety or seizures or adhd or others for that exemplification inhibitory molecules such as glutamate blockers and beta blockers and alpha 2 agonists and histamine blockers and magnesium and cobalamin and pyridoxal phosphate for excitatory diseases include but not limited to hypertension or agitation or psychosis or seizures or anxiety or restless legs or what ever show overexcitation and that was secret rule in medicine god guide me and that name was inhibitory molecules for excitatory diseases and excitatory molecules for inhibitory diseases and most the doctors familiar with that but not identified that astutely even some maybe still wait for fda to approve drugs for newer excitatory diseases and not grant except what destined for that disease and for example psychosis ignored high blood pressure that fuel for excitatory diseases include anxiety and some them jump to antipsychotics instantly and may god bless you

antipsychotics block catecholamines and catecholamines blockers and seen after time effects disappear and cause human depend upon exogenous catecholamines blockers and that was evil trick and inspire yes we block dopamine and dopamine blockers too and those are exists in human for clarify and that administration happened in first day to have later in future excitation and return to antipsychotics so have mild inhibition in that day and after time that drug inhibition effects disappears and already acquired internal dopamine blockers deficiency cause excitation and return for poisons so be disrupted and dependent and consumer and may be not all them but almost all them bad and i did not seen someone take them and have health or returned same before after that and god know better and may god bless you do not read if you are urgent or overstimulated ever we talk here with tranquility

not every hyperinsulinemia is insulin resistance but work effectively and still elevated as beta 2 agonists induced hyperinsulinemia insulin nonresistance type and hypoglycemia

hypercalacemia from excitatory diseases such as hypertension from adrenaline and that from beta 1 activation and beta 2 inactivation as beta 2 agonists induced hypocalacemia

magnesium daily recommended dose amount 500 mg from foods for long time safe and may be from supplements safe too for long time

not exceed two times or three times and taken separate not together for two weeks to correct magnesium deficiency

then

epsom salt daily allowance 5 g contain 500 mg magnesium

magnesium toxcity cure with excitatory molecules such as salt or

msg or calcium or cholecalciferol or adrenaline or stimulants

someone ask how much epsom salt for detoxification

answer

general rule for the forms or formulations or preparations for example epsom salt and similar minerals combinations dose amount never estimated from them but from minerals amount suitable for recommended daily amounts then leave search about epsom salt doses forever but know how much minerals content in that and administrate calculated epsom salt grams in compatibilition with recommended daily dose especially for concerned minerals such as magnesium not sulfate and that appear for epsom salt 5g daily allowance contain 500mg magnesium suffice 100% daily value dose

diabetes
male molecules toxicity
excitatory steroids toxicity
androgens toxicity
female molecules deficiency
gut dysbiosis
mouth dysbiosis
gut molecules depletion
protein hypercondition
ptms deficiency
methylation deficiency
sulfurylation deficiency

n acetyl cysteine given to produce sulfate and thiosulfate as active ingredients for acetaminophen toxicity

by allah name the entirely merciful and especially merciful i take rule for cure diseases and that is give simple nutrients for human body

processes such as minerals or vitamins or lipids or protein or probiotics all found usually in abundant foods then rest assured we know them well and any thing for suspected poisons detoxification such as temporarily chlorine dioxide or edta or acetyl cysteine or methionine and the latter in extremely rare times almost not given in existence and end suspected continuous toxins expose from unhealthy foods or around people with move from place to different city or country especially if they same myself targeted individual and that are more guaranteed way for cure because i do not know what i eat even most supplements counterfeited not virgin and that cause very much confusion but thank god for guidance and avoid get deep in supplementation or replenishment or replacement or whatever strictly ever do not supply other than minerals or vitamins or lipids or protein or probiotics or in rare times hydrochloric acid or hydrolytic enzymes and avoid such as glycine or taurine or camp or sam e or msm as you get very deep and what is missed is just have dna printer and supply every minute from that or get inside your body and ask that what missed and what you left for god and what god create are that human or we need supply ingredients manually and stay away from deepness and do what you can and god will fix every thing and in closer paradise human health perfect and if one go deep be deep and supply every thing or then may create distress from usual imbalance same drop mass in one side other body parts get very annoyed and may be deplete fuel was stored for something and that will disable its procession when exist and need time for replenish and that dangerous disability like not know that molecule and what said when give glycine have transient good effects from forcible processes and that false and illusions and negative because every thing negative contradicts god wisdom cure are easy and god messenger muhammed speech there is no disease except have its cure know it whom know it and ignore it whom ignore it and in resume and avoid plants extracts because they will not help lot in most times and not cure standard except in rare times that not given for eight billion humans and if one want plants are not seen supplements but from basic things natural healthy diet and foods and water and sleep

then about plants from
natural healthy diet so unrestricted because not from that supplementation window except their extracts and about that prohibition because overact and hold your rules and you will success and may god bless you and your family
12:10 pm june 10 2026
amr abdelwase alaidrus

sodium sulfate have short half life in body and for detoxify and not correct sulfur deficiency

human
human ingredients

one percent
calcium

some unexplained zinc deficiency from recent continuous heavy metals toxicity produced metallothionein

microbiota deficiency
sulfur procession inhibition
sulfur deficiency

some say ingested molecules such as sulfur need metabolic oxidation for days or weeks or even years and that explains why oxidants such as chlorine dioxide help body

most gene diseases not gene diseases such as mao deficiency because mao not absence completely but deficient and that from malnutrition and toxins such as poisons and heavy metals and infections impaired mao factors and as mao deficiency seen in autism and cured with chlorine dioxide and that establish toxins

show gene diseases not different in almost every thing or that autism mao deficiency from infections continuous stimulation how will be activated and prior answer better and god know best

lithium effects
potential effects
adenylate cyclase stimulation
camp elevation
protein kinase activation
mao activation
vasodilation

why they say take taibat diet and avoid sophisticated foods or processitives foods such as chickens and carbohydrates and especially powders such as starches and soluble sugar in liquids and spices such as onion and msg and processed foods and acids and that answer are because they deplete neutralizers molecules and increase blood sugar then both will lead to more excitation and that name agitation or high blood pressure and all excitations states are accompanied with forgetfulness always and that common advice was for most people because they had excitatory diseases usually and why some doctors said take nutella rather than honey or sugar or carbohydrates because that is contain lecithin from neutralizers molecules and god know best

hyperthermics are circulation boosters and fluids secretion boosters and that like niacin because elevated temperature from increased circulation inspire repeated fluids secretion

when body excited or unable to process some nutrients will not hydrolyze them and that prevent absorption and that is like when sucrose given will not cause overstimulation but if sucrose given hydrolyzed in glucose and fructose forms will cause overstimulation in some patients because that forced absorption externally

hydrolyzed and that inspire hydrolysis or absorption or bioavailability diseases are from excitation toxicity from excitatory diseases and that inspire excitatory diseases people such as high blood pressure or adhd have absorption diseases

some immune system inhibitors are excitatory molecule like glucocorticoids such as cortisol or others because immune system activation need inhibition and for more oneself give inhibition with sleep for doctor and inhibition for body with cure excitatory diseases with excitatory neurotransmitters toxicity and excitatory minerals toxicity and give inhibitory molecules and sleep to heal then give inhibition for doctor and body other than that no cure and that means immune system suppressants cause tumor from excitation toxicity and that inspire cancer are from excitation diseases those will cause random growth and immune system inhibition or in some words inhibition factors deficiency from excitatory diseases that include but unlimited to high blood pressure and excitatory infections and excitatory molecules toxicity such as excitatory neurotransmitters toxicity or excitatory minerals toxicity such as hypercalacemia or heavy metals toxicity or excitatory toxins toxicity and sleep deficiency and inhibitory molecules deficiency

excitatory molecules such as stimulants or mao inhibitors or dopamine agonists or dopa in parkinson disease and others will increase forgetfulness because excitation toxicity block memory and that is not suitable

niacin for glaucoma hypotensive and fluids secretion factor

hyperthermia from niacin overdose is inability for sweat and heat stays retained and that is from sweat secretion factors and classified too gut molecules and malnutrition molecules such as protein or choline or phospholipids or acetylcholine or cholesterol

or estrogen or sulfur or magnesium or can be from neurotransmitters blockers such as anticholinergics or antihistamines or antidopaminergics or antiserotonergics or from excitation toxicity from excitatory diseases that cause inhibition deficiency with inhibitory molecules deficiency as inhibition with inhibitory molecules like aforesaid molecules they were classified inhibitory molecules too and melatonin cause sweat and in addition to why sweat secretion factors because when niacin given multiple times depleted them in sweat flushes and in that time will not be exists for support prepared hyperthermia sweat induction then heat retained and cured with vitamin c instantly or cold waters or without any thing take from half hour to few hours and not bad that hyperthermia because have tolerable limits and not worsen and peripheral and not affect head or brain and lesser than fever and fever more and biggest badness from fever rarely head temperature that in ascension sensible and distressful to human and that is named brain fever otherwise free heat given without heater utilization bill and that energy efficient heat beneficial in winter season and work heater substitute and beaware from hypotension and that with hypertensive agents such as salt or msg and stimulants like green tea or vasoconstrictives like exercise or jump or cold water bath or epipen

effects from edta or most selenoproteins must be called same ptms like methylation and that example is edtation specially and chelation generally and for selenoproteins sulfurylation and thiols because not different than thiols and primary active molecule in thiols are sulfur and other molecules not count then should partially ignore selenium that in selenoproteins and not see them other than thiols and avoid excessive name separation then selenoproteins also called as sulfur selenium containing molecules such as selenomethionine and selenocysteine and others be called sulfurylants or less preferred sulfuroselenylants and thiols and their effect is called sulfurylation and from ptms sub neutralization or chelation as depend for detoxification same methionine and

cysteine and others no different additionally selenoproteins deficiency depend on thiols because they are bases and sign from thiols deficiency such as cysteine and glutathione and others or selenium

most glutathione peroxidases named peroxidase because there was no names and sticked to one better than nothing and seen in natural condition and they neutralize almost any toxins not just peroxide or any foreign molecule

excitation factors

some major controllers
oxygen
glucose
steroids
hormones
sensory receptors
thalamus
amygdala
glutamate
sodium channels
hypothalamus
lateral hypothalamus
orexin
calcium channels
sam axis

adrenergic neurons
catecholamines
noradrenaline
dopamine
adenylyl cyclase
alpha cell

glucagon
hpa axis
crh
acth
cortisol
glucocorticoid

excitation factors
excitation map
human map

excitation toxicity block

ionic channels blockers

neurotransmitters blockers

neurotransmitters breakdown stimulants

mao activators

adrenergic neuron blockers
adrenergic receptor blockers

from first to last

what first release rely on latter such as sodium channels open with neurotransmitters

most aromatic molecules cross brain blood barrier and cells end and for brain and tumor and cells regeneration and aging and from them sulfur and choline and some not appear aromatic except after oxidation or hydrolysis

some think zinc overdose excitatory in severe nutrients procession factors deficiency and inhibitory in healthy people

what molecules have lowest toxicity for detoxification such as oxygen and sulfur

coagulation factors for immune system as during infections immune system activated multiple times and cause clots as excitatory diseases such as diabetes have immune system deficiency and coagulation deficiency or that nonselective infections stimulated coagulation factors

chlorine dioxide effects
oxidant effects

overstimulation antidote
weak excitation
immune system stimulation

fluids secretion

someone take chlorine dioxide and reversed previous stimulation and have mild stimulation and that inspire oxidants detoxify toxins and weak excitatory and that chlorine dioxide similar to prooxidants molecules like iron and selenium and molybdenum and nitrate and some from them known excitatory but deficiency dependent inhibitory and their balance essential to prevent overstimulation as selective excitatory molecules deficiency like dopamine blocked with antipsychotics cause worse excitation after ingest lipids and that inspire some excitatory molecules deficiency dependent inhibitory molecules and not bad but to prevent what more worse and take nutrients in natural dose not cause overstimulation like for weeks to correct deficiency better than ignore

compulsory collapse effect is from excitatory diseases such as most psychological diseases like obsession or psychosis both from forgetfulness often from excitatory diseases like hypertension or infections or that is compulsory collapse disease sub from obsession from forgetfulness simply is when human be mad suddenly and that called madness episodes from repetitive forgetfulness feel uncollected every thing good and responsibilities and protections appear leak riskily and rare from not keep astution or flexibility that appear protection thing between deep inhibition during tranquility and excitation switch and excited with activities suddenly and had that and left astution and flexibility from not follow rules and most common are sudden decisions and actions and anger towards god and not pleased about god to give them whatever they want and cured with please about god adherence for god speech by my glory and majesty if yourself not pleased i will bring worldy life on you and thereafter you run in that beast run in wilderness and inspire positive thing that one not know and entertain themselves and not intend oppress one ever but god wanted be one from among them to their sensors so become serious and stay with one strong whom heal everything and be

biggest worry and if god were not serious some will not respect god and did things for purpose but most merciful and we do not know and repeated guide whom want and mislead whom want reminder and whoever avoid my remembrance then unquestionably for them bad life verse in quran and everything will return again more good astution and flexibility and follow rules all with please about god

if urgent do not read do you want coffee what is your name peter tomorrow better

moreover for rare times in addition special factors for ignorants or unwises or untranquils or irreligious are comprehensive term such as inabilities or prison or oppression and opposite to knowledged who know protections and every thing from creation to enter paradises on god and every thing are predestined indistinguishable from movie that life and we actors throughout scenario and in that end may god reward people paradise in afterlife then this life forget about it hyperrealistic but uncontrollable except what god want same we are under macro and we will act free in afterlife and believe that or do not believe and if believe less bad than not believe and i tell you surprise say yes okay that what islam based entirely and proven this life movie and promise for free paradise in afterlife that is good sound indeed god grant in grantness who do not scared from poverty and that revealed special science name qadar verified parts from human manual and that in previous christianity and judaism and used as potent tranquility inducer anytime after get knowledge and cure for that disease instantly are islam if they able or judaism and please about god and take actions to have what want everything predestined and maybe this sign and learn special sciences and cure excitatory diseases if exists together are cure way for all the people because that happen naturally in many people but more in patients

excitatory diseases
neutralizers diseases

examples
diabetes

↓

excitation
high blood pressure
high blood sugar

↓

cells damage
examples
blindness

and

cells repair factors disability
immune system inhibition
fluids secretion inhibition
coagulation factors inhibition

↓

cells damage unrepairability
examples
organs damage
chronic blindness
diabetic ulcers
kidney damage

↓

most humans will stay blind and injured for their age and die on that
because they did not cured diabetes simply

if cured injuries from inside blindness and kidney damage will be
cured

sulfur bind with unusual minerals but not alkali metals and alkaline earth minerals and nitrates and silicates and that inspire most unique friendly chelator for human that will chelate most toxins and all minerals except sodium and others and god know best

some diseased people when take excessive sugars alone without nutrients such as gut molecules like lipids or protein or vitamins or minerals will be dangerous appear excitatory as elevate pressure and if with them will be inhibitory or neutrally or energy and that according to god rule not permit for one rely on one thing ever what ever lie to themselves seamlessly and god command effective moreover even that enter human in mini mind mode opposition to things diversity goodness as we want difference all times in every hour or spiritually dead additionally that was psychological athleticism and scientism inducer that enlarge mind via self control throughout rules and routines follow and that good tranquilize humans and live better life wiser and aqil thereinafter until enter paradise and that god mercy

some neurotransmitters work locally such as exogenous serotonin and can be used for anxiety but neutralized in stomach acid or metabolized or used coated capsules or topical

what used for battery such as hydrochloric acid or its products such as gut vitamins and sulfur and carbon and lithium for human energy and memory

human digestion also known as hydrolysis need fluids in gut and that happen with most fluids secretion factors to stay moisturized such as some fluids drawers or osmotics like magnesium and without enough fluids in gut lot nutrients not digested and if not digested will not be absorbed and as sucrose digestion need water and sucrase enzymes to produce glucose and fructose and without

enough fluids and hydrolytics and transporters except absorption and bioavailability and effects whatever they eat same sand

sugars need hydrolysis to have glucose and fructose and in gut hydrolysis always demand fluid for sucrase enzyme and happen with energy like boil with acid or radiation and that radiation used in tumor and that means hydrolysis factors deficiency from enzymes deficiency and fluids secretion factors and both may cause acidic hydrogen toxicity as waited but dry no fluid and enzymes as water and acid hydrolyze and accelerated with catalysts or stills wait reproduced or hydrogen factors or protons factors or protons transporters or ways blockage from stones or plaques

sugars memory effects factors lipids as someone take pastry with boiled sugar and butter have liquid lipids and cholesterol and with protein and seems improved memory or that just alone from the exogenous digestion also known as hydrolysis in that heat same human gut digestion always and brought glucose and fructose and they use microwave to quick digest acetaminophen in lab for effectiveness test without active ingredients damage and that inspire boost most nutrients bioavailability with heat predigestion and produce glucose and some glucose products by oxidize with heat such as boil or microwave or sun or oxidants

nitric oxide important for body and factor for proteins and without that continuously production in every moment will ruin every thing and almost all diseases are excitatory and essentially accompanied with forgetfulness always so nitric oxide will lower pressure and that relax muscles and restore memory easily and were pressure lowerers best cures ever as seen in all diseases commonly

from god rules that in most times will not permit for you rely on one thing that for your matters ever as will not entertain and that seen in health no single nutrient suffice whatever was and forced take leafs

for optimal health and that seen in energy no generator suffice but extract fuels from earth and that enlarge their minds and that god rule inspire must utilize every thing in this life nothing shall disabled ever and did doctors meet that rule or still gives protein and vitamin c or synthetic chemical drug for fifty years to reverse disease
Goodluck
9:28 pm june 1 2026
rule

magnesium same sulfate

hyponatremia and hypocalacemia both accompany each other typically always and then both same thing and that inspire when magnesium induce hypocalacemia are have inverse relationship with calcium and sodium too and act calcium channel blocker and sodium channel blocker too and that inspire hypocalacemia can be reversed too with hyponatremia cure or hyponatremia can be reversed too with hypocalacemia cure and that inspire magnesium for hypernatremia and hypercalacemia and hypokalemia so that hypokalemia with hypercalacemia or hypernatremia cures and such were gut molecules such as alkalines like magnesium or zinc or vitamin k or plp or lipids or protein acts diuretic for sodium retention or others and may god bless you

magnesium have inverse relationship with calcium and able induce hypocalacemia and also antagonize calcium effects because calcium channel blocker and that disable calcium effects and seen in hypermagnesemia weakness because calcium are excitatory molecule in always times and used for muscles contraction indispensably so unquestionably without unintentional false knowledge disaster and may allah guide all

hyperphosphatemia cause hypocalacemia in blood but still deposit in organs then that just competitive in blood and in replenishment

will cause deficiency again and complicates calcium deposits

cows pretreatment
anesthetic gases spray
anesthetics injection
anesthetics water
weapons

why does choline smell same sulfur because hydroxyl same sulfur and will encounter same receptors and known same

sulfur and sulfur similarities such as hydroxyl containing molecules or methyl containing molecules or general ptms containing molecules alone such as methyl containing molecules or acetyl containing molecules act as cells penetratation enhancers and nutrients transporters and mixers or emulsifiers or anticaking such as dmso and choline and used for circulation and that increase nutrients delivery because nutrients transportation factors such as phospholipids contain choline act as binder or emulsifier or solvents that mix water with lipids and that show phospholipids as universal nutrients transporters suitable for human and others inositol used for microbial lipids synthesis and potentially serine and ethanolamine and as estrogen and cholesterol from lipids and contain hydroxyl group for nutrients transportation

someone take folic acid 334% dv and pyridoxal phosphate 2353% dv and niacin 3125% dv and selenium 364% dv and vitamin e 1227% dv and selenium 91% dv and biotin 3333% dv and thiamine 8333% dv and cyanocobalamin 20833% dv and oil and salt and honey before sleep and after that wake early easily and have increased circulation shown red arms and with hyperthermia and that increased circulation from blood thinners such as vitamin e and selenium toxicity and missed coagulants and missed glutamate blockers such as magnesium or zinc or carbonate or bicarbonate or

protein deficiency for utilize them to produce inhibitory molecules and detoxify old holded waste such as protein and sodium and water seen in water retention as the rule when protein not found in any where will fail and whatever predeposited nutrients will be ignored and excreted seamlessly and that glutamate blockers deficiency caused excitatory diseases cause coagulation factors deficiency and act blood thinner or increased blood cells production as for anemia and that hyperthermia cured with vitamin c instantly and everything from niacin overdose without need and that is inspire they are for wake early and circulation such as for hypothermia or some solid tumors or some liquid cancers and as some from vessels blockage and for blood cells production and god know best

human take folic acid 334% dv and pyridoxal phosphate 2353% dv and niacin 3125% dv and selenium 364% dv and vitamin e 1227% dv and selenium 91% dv and biotin 3333% dv and thiamine 8333% dv and cyanocobalamin 20833% dv and oil and salt and honey separates before sleep and after that had hyperthermia likely are from acute niacin overdose or missed other gut molecules like vitamin k and not prevent blood thinners like vitamin e and selenium toxicity increased circulation and that cause hyperthermia or magnesium and zinc and carbonate and bicarbonate then most not prevent glutamate and that cause glutamate toxicity hyperthermia also known as fever and cured with vitamin c immediately and other antifever or antiinflammatory or hypothermics are carbon dioxide from bicarbonate with acid reaction seen in soultion and bicarbonate produced from zinc

asia soil

magnesium
sulfur
selenium
lithium

cobalt

america soil

counted minerals

iron table renew
oxidants
selenium

gout from excess fluids secretion factors such as molybdenum stimulate uric acid and in excess deplete copper and dry mouth inducers and retinoids help

gut microbiota
gut microbiota products
b vitamins
amino acids
serine
methionine
fatty acids

antibiotics impair s adenosylmethionine

most alcohol group or hydroxyl containing molecules or ethyl containing molecules or methyl containing molecules are psychoactive and methylation is inspire m ethylation for psychoactivate nutrients or deactivate sometimes and the other ptms molecules similar

belly nutrients depletion broad spectrum excitatory diseases is abbreviated bndbsed from digestive tract molecules deficiency such as magnesium and cobalamin and zinc and vitamin k forms

and folates and others found in gut and cause excitatory diseases such as diabetes and agitation and psychosis and high blood pressure and adhd and muscles overexcitation and insomnia and some tumors and defecate difficulty and always the excitatory diseases accompanied with the forgetfulness and allah knows best

eat sugars excessively or chew khat draw fluids and deplete gut molecules such as magnesium and cobalamin and zinc and important gut microbiota and mouth microbiota for those vitamins production and nitrates procession and that depletion cause excitatory diseases such as diabetes and psychosis and agitation and insomnia and accompanied with forgetfulness and chronic constipation

someone take ice cream and the nutrients seems more bioavailable like from inflammation inhibit increase absorption and that means antiinflammatories for absorption or from local stimulation also hot drink

excitatory diseases such as some tumors from inhibitory molecules and they are bone calcium mineralization factors deficiency such as gut molecules such as magnesium and vitamin k and cobalamin and sulfate and liver molecules such as vitamin a deficiency all cause hypercalacemia because release calcium from bones and keep blood calcium not mineralized bone and that force body to distribute calcium in organs cells usually stores and converted stones and over time appear tumor

noradrenaline stimulate melatonin synthesis to keep excitation balance during awake without high blood pressure or accumulate until night and released to counteract noradrenaline like they are in cycle and noradrenaline produce its blocker and as melatonin catecholamines derivative and catecholamines and catecholamines derivatives often bind with each other receptors as melatonin bind

with dopamine to block that and similar glutamate produced derivatives such as theanine to block that overexcitation and that means molecules derivatives such as theanine and gaba and melatonin and molecules such as noradrenaline stimulated substances synthesis such as melatonin act as its blockers

transient excitation after cyanocobalamin from sam e low and produced more in sleep for methylation or cyanide detox or damages repair need sleep or cobalamin bind to rna need inhibition like sleep and stayed circulate in blood and there is no problem just sleep like what you do every day

cholecalciferol toxicity and high blood calcium and related such as most hydroxyl containing molecules like adrenaline toxicity from inhibitory gut molecules deficiency such as magnesium and cobalamin and vitamin k2 and neutralized with oxidants such as chlorine dioxide or hydrogen peroxide and that may be more neutralize hydroxyl groups

testosterone excitatory as nonselective stimulant grow hairs in men and estrogen inhibitory as freeze organ solidification in womens as still in born state soft and that inspire deplete excitatory molecules and increase inhibitory molecules will prevent premature aging

not written something and felt lost and i did not believe that satans inspirations ever so but expressions and i said today
7:13 pm may 19 2026
rule

from the wisdom of god not caused me to write that from before weeks because want more to write one time without more tiredness so every scheduled work in your mind have predestined time will be in most goodness so do not worry about your pending goals everything will come and in the paradise more collected of all

of your affairs imagine even the pictures so case closed all ways lead to rome

gut molecules primary factors for memory as someone take cobalamin and magnesium and glycine and taurine and glycans precursors from glucose and bicarbonate most them have same lecithin effects for memory and that wonder thing lessen choline need

gut molecules such as cobalamin and magnesium have inverse relationship with cholecalciferol and related such as calcium and as someone take cholecalciferol and have high blood pressure after that and after take cyanocobalamin and sleep calmed that hypervitaminosis d and vitamin d for hypervitaminosis b12 toxicity

that means high blood calcium or heavy metals overstay such as similar calcium such as lead from gut molecules deficiency and about low blood calcium from excess gut molecules such as in kidney disease who have that low levels

analgesics with delivery enhancer vehicle such as dmso spray for injections substitute such as in dentistry

after someone take cholecalciferol 600% softgel chew have high blood pressure more and may cholecalciferol have inverse relationship with estrogen and other steroids or complicate early pantothenic acid 10000% one dose or vitamin a

someone take cholecalciferol and have high blood pressure and calmed with the gut molecules such as magnesium and cobalamin and vitamin k and lipids and zinc and pyridoxal phosphate and they are factors for cholecalciferol and cholesterol and other steroids and most vitamins and minerals

do not go to search if you are lost except prepared because will have overload
rule

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P L E A S E S T A Y A WAY FROM THE TRAIN PLATFORM UP TOWN MAN-HADDEN TRAIN LOCAL 40° 45' 2.0880" N · 73° 59' 36.9024" W

for induce excitatory diseases those accompanied with the forgetfulness such as agitation or adhd and anger and able to induce paralysis and dissociation and disability easily so programmed and inspired and algorithmized exclusively for hereinbefore fun hhh so you may unexist exactly then save earth from you and thank you.

results

some knowledged people who intoxicated will be disabled temporarily and return and sometimes if keep overuse will not resist that transient disability want choice return or be agitated and will be agitated in the future and that lead to randomilty

not about me
usually most people will be agitated and when agitated they forget same the anger moments and they will opposite most the matters and they will not obey the rules and that lead to randomilty seen more over future and from that randomized live they will be controversial same the agitated animals like convert most people to animals and so the village be forest like and will that consume government resources how many controversial humans and some from them as without mind they will feelless about their country front them and maybe work against their country especially if previous people are found have excitatory diseases before time and that similar to yemen after khat poisons

the united states of america people most western excited people
and they do protests and the god knows best

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believe everything you read stop read readily

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from wisdom of allah in belly fluids such as digestive tract molecules like magnesium and cobalamin and glycine and taurine and all others were default inhibitory molecules to prevent excitation after any food and any or all were used for most food or drugs excitation toxicity such as caffeine toxicity and glutamate toxicity and herbal spices agitation and local chelators such as edta toxicity and most food or drugs high blood pressure and restless legs and seizures

someone have high blood pressure and taken magnesium relaxed their muscles but not high blood pressure and eat monosodium glutamate food and have muscles excitation and high blood pressure back more follow some inhibition and both appear always as agitation disruptive and that is from the preexist high blood pressure not from glutamate alone and maybe their pancreas not secreted magnesium replenishment or that magnesium oxide were not suitable for those excitatory diseases such as muscles excitation from beginning even if shown muscles relaxation may be not the correct permanent thing and the root treat both together

agitation or muscles hyperexcitability and salt or common muscles contraction molecules such as acetylcholine and glutamate sensitivity complicated by high blood pressure
because there is different between muscle excitation and blood pressure and when someone not had preexist high pressure their muscles will be contracted more after take glutamate and will increase blood pressure somewhat as
what in healthy people who take msg food they not have sensible agitation feel and the agitation from two the first the muscles

become excited more and increase pressure somewhat and the high blood pressure that preexist both will appear as disruptive agitation and even the high blood pressure alone and that show organ shakiness such as eye twitches and head vibrations and the muscle overexcitation alone will appear as electricized muscles contracted frozen without agitation and that means most movement diseases those compulsory without voluntary motion and during the relaxation such as akathisia or restless legs syndrome and organs shakiness and some seizures from the high blood pressure and about the other movement diseases those with voluntary action such as reflexes disease and most organs stand tremors such as finger tremors such as in parkinson disease or alzheimer disease seen and some seizures from the muscles overexcitation in most times movement diseases from the high blood pressure and muscles overexcitation together

inhibitory diseases such as fatigue and respiratory depress and ed and allergy and heart failure and valve overrelaxtion or valves regurgitation and vessels overdilation and muscle overrelaxtion and disability reversed with excitatory things such as the excitatory diseases such as some malnutrition and infections and cold shower and exercise and salts and alkalines such as the lipids and carbonate and magnesium those are often found in gut their neutralizers or depleters such as toxins or unfriendly molecules such as acids such as chelators such as edta and hydrolytic gases or oxidant gases such as carbonated water and chlorine dioxide but most acids less used for some heart diseases as ascorbic acid administrated for multiple times in someone not have overrelaxtion diseases then had accepted excitation ratio relaxation and have heart pain during that in continue and the most laxatives such as the previous chelators such as acids such as edta or polyethylene glycol and drugs such as antibiotics and spices and most infections all those are contaminate digestive tract fluids and that depleted them and appear as diarrhea sometimes and were positive sign they have healthy digestive tract fluids with pancreas and liver so if

one want laxatives just take contaminant such as polyethylene glycol and that were example about that and in continue and the excitatory molecules such as the salts or glutamate or inhibitory molecules blockers or depleters such as alkalines depleters such as stimulants or chlorine dioxide because when chlorine dioxide used depleted the inhibitory molecules such as the mentioned gut molecules such as magnesium and others and detoxified most toxins and reversed inhibitory diseases such as fatigue and heart failure and valve overrelaxtion as contraction concentrated and some excitatory molecules such as the blood pressure elevators such as salts or glutamate not suitable or perfect or steady choice for most inhibitory diseases such as heart failure except in some emergency conditions and thank you

the gut molecules precursors such as bile acids are the gut molecules the dietary ones for example gut molecules such as magnesium and lipids and cobalamin to create the basic bile acids as bile acids are in recyclation because bile acids extremely necessary for liver and they are reabsorbed and saturated by the liver with steroids and the ask for the liver to stay healthy and help gut molecules stay take the basic dietary gut molecules such as magnesium and their store such as the pancreas secrete healthy

someone take magnesium and inhibited and after eat food some excitation returned and that say they replenish their gut molecules exogenously not endogenously as pancreas who secrete blocked or magnesium factors like magnesium transporters blocked and that is why they need to take the gut molecules like magnesium and cobalamin and vitamin k externally always and they have pancreas episodes before years or if stay take will heal

digestive tract appear the significant excitatory molecules release sites because when dry cause excitatory diseases such as agitation and liver disease and hyperreflexia after oral chelators or laxatives

or acids or drugs like antibiotics or spices and when wet such as by magnesium or lipids or glycine or taurine all those were glutamate blockers cause tranquility and when feared the digestive tract cause fluid discharge and largest serotonin amounts found in adrenal and what what will cause the body excite if their digestive tract sealed as the brain are respectful

someone take

mild excitatory
pantothenic acid
vitamin a

mild inhibitory
calcium carbonate

excitatory
chlorine dioxide
glutamate
cholecalciferol

mild inhibitory
cyanocobalamin
olive oil
glycine
pyridoxal phosphate
glutamate blockers
magnesium
after that nostalgia and tranquility his mind returned like for first time since dozen years
erectile dysfunction

magnesium secreted in stomach and allergy people release excess and that is depressant and inhibitory molecules like gut molecules such as magnesium depletion with chelators or chlorine dioxide work

someone take magnesium relaxed body muscles but not blood pressure effectively and that inspire there is different between body muscles excitation and high blood pressure

calcium carbonate similar to magnesium and they are same and original companions except dissociated industrially

the magnesium sulfate are the halal wine of the poverty people

magnesium same lithium depressant

someone take magnesium and their mind returned like for first time since ten years and that from the gut molecules and selective excitatory neurotransmitters blockers like glutamate blockers

excitatory neurotransmitters block memory and cause forgetfulness by distribute muscle contraction factors toward whole body muscles and that cause low brain memory power because memory retrieve need them appeared when the human contract the mind thanks

philosophy
philosophy factors
phosphate
oso group donors
philosophy intoxicatants
everything plato says is false
what socrates says is true

sunshine work similar to steroids

why does some people not want tie thing in their minds because untie thoughts from their sectors like will lighten used space and their sectors like will release their stored nutrients or at least their use molecules will leave and that relax the human may the body supply nutrients equally to all sectors like for their use purpose and that is why does the people who finished untie their rules or wisdom from roots permanently intentionally may be satiated because the nutrients molecules will not be busy with any ongoing used sectors like and be used in entertain areas and that were stupid thing back to child exactly but usually that is not happen by any healthy human ever but by who have excitatory diseases such as agitation or blood pressure stealthily so all the matter is relieve from torture to their knowledge and that were philosophy

joints pain follow forgetfulness from amino acids synthesis deficiency

als from glutmate factors deficiency

sometimes unfirm laugh is thoughts clotter

protein receptors modulation
protein receptors ligands
pharmaceutical ligands substitution
synthetic drugs alternatives
example
dopamine receptors
enzymes modulation
enzymes ligands
example
monoamine oxidase

root derivatives way

first and last ingredients derivatives
example
for dopamine ligands
synonyms
binders
basis
dopamine molecule
dopamine receptors
ingredients
tyrosine
tyrosine derivatives
serotonin
serotonin derivatives
melatonin

other receptors typical agonist or antagonist bind with that
example
paliperidone
mechanisms
dopamine blocker
serotonin blocker
adrenergic blocker
inspire
dopamine ligands are also serotonin ligands and adrenergic ligands

agonist ingredients
example
dopamine
hydroxyl groups
means
selective hydroxyl group containing molecules are ligands
this success when have special group or match two groups or more

molecule receptors ligands from their ingredients

natural beta blockers

roots
synthetic beta blockers false adrenaline molecule not have effects
then cause inhibition
ways
what have similar adrenaline structure
what adrenaline structurally related molecules
what mimic adrenaline in molecular level
results
any fake adrenaline molecule
propranolol
melatonin

beta blockers
some adrenergic receptors themselves alpha 2 agonists

not beta blockers everything

adrenaline block ways

precursors abstinence

adrenergic neuron blockers

catecholamines synthesis blockers
tyrosine hydroxylase inhibitors

catecholamines release blockers
glutamate blockers
orexin blockers

catecholamines store blockers
vesicular monoamine transporter 1 blockers
vesicular monoamine transporter 2 blockers

adrenergic agonists

selective adrenaline reuptake inhibitors
noradrenaline transporter blockers

dopamine ligands
benzisoxazole based molecules

glutamate blockers

dipeptidation

glutamate and glycine combination

results

glutamylglycine

cobalamin contain ribose part from rna as ligand to binding with rna and dna so receptors ligands sometimes from their ingredients

other example catechol group like from catechol containing molecules like noradrenaline bind with dopamine receptors as dopamine receptors ingredients have catechol group so you need to just bring same key of knob brands sometimes to bind but not all times as dopamine receptors ingredients had amine group too but not all amine containing molecules bind with dopamine receptors

example

dopamine receptors ingredients

catechol group

then

dopamine receptors ligands
catechol containing molecules
noradrenaline

any protein ligands
any enzyme ligands
any receptor ligands

learn improve rule

what molecules used historically antipsychotics

adrenergics blockers derived from what plant

natural beta blockers

highest plants price

rauwolfia

adrenergic alpha 2 agonists databases

drug bank websites

dehydrogenases doing deprotonation and their precursors alkalines

hypercalacemia from steroids deficiency as treated with corticosteroids

hydrolytic enzymes like sugar that go fermentation release carbon dioxide and that means enzymes precursors sugar products such as amino acids like glucogenic amino acids and for the reaction carbon containing molecules such as carbonate or bicarbonate and carboxylic acids such as citric acid or pyruvic acid and general protein synthesis factors like ptms molecules like methylation like sam e

the molecules or amino acids not found in plants or animals but in human for the human brain and body processes like nutrients handle such as methylation from methionine like sam e or glutathione to neutralize and bind some toxins and that inspire methylation used to neutralize toxins

loading effect is when the human hitted with thing right and look stupored and weak and frozen and the heart pulse fast from the

excessive excitatory neurotransmitters release and that is not except for the preparation to be in the solid state and that process is called solidification and need stress and silent and pain and anything shall be stupid will interrupt the process so be yourself do not please the people at this time and for the people around do not call the human stupid it is before hit and see yourself

the glucose never sold in the united states of america but in lesser forms like dextrose and that inspire the benefits from the glucose except for the dead people who already sickers that even may the coffee damage them so not for all people but there is still difference and the diseased never counted

bald
hair bald

excitatory diseases
high blood pressure
high blood sugar
fluids secretion factors blockers
acetylcholine blockers
indian tobacco

rare

minerals imbalance
some minerals toxicity
copper toxicity
calcium toxicity
heavy metals toxicity

hair cells toxins accumulation causes
hot contaminated water shower
infections

detoxifiers
chlorine dioxide topical

fluids secretion factors deficiency
fluids secretion factors systematic
fluids secretion factors topical

example

fluids secretion factors systematic
inhibitory molecules
nutrients
magnesium sulfate
acetylcholine agonists
pilocarpine

fluids secretion factors topical
fluids secretion stimulants
synonyms
fluids local drawers
some laxatives
osmotics

magnesium sulfate topical
some dry eye drops topical
acetylcholine agonists topical
nicotine topical
pilocarpine topical

tumor heat activities topical
some joint pain relievers topical
detoxifiers topical
injurers topical
oxidants topical
chlorine dioxide topical
capsaicin topical

excitatory diseases effects
endogenous electrolysis toxicity
energy molecules toxicity
electron carriers toxicity
ubiquinone toxicity

they give someone in the hospital poison that in saline solution and they pushed not slow like nanoparticles and accumulated in brain blood barrier and they blocked that to not deliver the nutrients to the brain and the brain be unhealthy show diseases

self filling disease is when the human create disabilities from nothing except were stimulants or relaxants goodbye

the human biological system extremely strong manufacture stone

after pantothenic acid 10000% daily value single time and next day vitamin a 333% single time the forgetfulness and excitation increased and ensure milk shake or lecithin not work for the memory after them and that inspire vitamins toxicity cause major types of diseases even schizophrenia and that toxicity from liver disease in the most times like not produced glutathione and similar to acetaminophen toxicity

why does the microwave powerful in the morning because the people sleep not use the internet like in night they said

high ldl cholesterol from choline deficiency from estrogen deficiency and estrogen restore choline balance

overstimulation activities like music and porn and verbal offend and

other sins electron acceptor and the mind electron donor if the human want

so that is why the human feel lighter after that

inhibitory activities like quran or pray or khushu or similar meditation or sleep and alike electron donor and the heart electron acceptor if the human not resisted

so that is why the human feel heavier that appeared truly satiated after listen quran or others

that is why when the heart oversatiated from inhibitory activities like worship allah and other righteous deeds may do overstimulation activities like excitatory activities like listen music or sins or exercise or expression to lessen the load

that is why the hungry human do inhibitory activities like quran and khushu and pray

the proof is the body created from the soil so its food from the earth and the soul created from the heaven so its food from the heaven

even during the sleep the soul go to the heaven and the worshipers appear heavy and that inspire all soul food is from the heaven

the god not left the neurotransmitters not brokendown like acetylcholine and make the human in idle conditions some times because they are may be like the hard disk arm that overwrite so that cause unwanted upgrade to recent poor condition in the memory and excessively leave older good knowledges that like just born again every day and in most times the human will be fast and that is not good they just live healthy their brain work in best performance and may be some times very good for some people

as life is known

not every methyl donor is universal methyl donor but every one selective and for example b12 almost for dna because that reach places not reached by unspecialized molecules and folate similar but sam e is the most specialized methyl donor

hypercalacemia from inhibition conditions like stay and khushu as they said calcium is cns depressant or bone mineralization factors like liver molecules like vitamin a and vitamin d or sunshine

they give vitamins exceed recommended daily amount and their deficiency cause agitation and when given balanced inhibit body and when given overdose cause agitation as paradoxical effect then in the deficiency and the toxicity too there is agitation and for example most supplements contain pantothenic acid exceed 10000% daily value and vitamin a exceed 333% daily value that is may be like stay three days not sleep as someone taken pantothenic acid and have agitation and next day taken vitamin a and have more agitation and brain fog most likely from paradoxical effect

inhibitory conditions like depression have inverse relationship with exercise activities like walk and dance and that sign from power overload not extracted but the human not know so may be feel nausea

the westerns were keen for support the human memory and the god were keen for predestine the forgetfulness for most people and they do not know the forgetfulness is mercy and that were evidence some from them are strayers and do the human tranquilize more except from the newer condition as born new and during the intoxication from alcohol to forget and even some their

wish only stay intoxicated they do not want feel themselves alive so they take alcohol continually and when the memory stored lot things like the machines and that is not suitable for the human but were overload disrupt the human from the natural live and the humans does not know where the goodness for them some will benefit from the memory and some not and some will benefit from the forgetfulness and some not but god already predestined exclusively unchangeably what benefits every human those things in god hands and forgetfulness were my cure predestined repeatedly in condition during they want kill me and i did not fear any more from any thing together with my islam religion and even sins residuals and every time i feel my self born new and you believe in the predestination its goodness and its badness and every thing is good for the human until enter the paradise so good everything is guaranteed all ways to rome and either are not make sense because the essential deeds not need strong memory may god give you paradise

muscles spasm treated with inhibitory molecules like muscles relaxants without flexion exercise and known الشد العضلي

they say forever plastics and cadmium and graphene oxide not detoxified ever for weaken the human so he shut down and that confuse him when he sick will blame that frivolous toxins and not know that from something else and note the other place they say cadmium detoxified with edta without conceal in that secret like spot so they do not mention in all places just like secret and even the human body when stop truly from take the poisons would heal naturally in the most times and about the poisons in the most fast foods with the cold packages and famous brands all already poisoned see the forgetfulness and the agitation after them to notice and the most drugs same thing and that were the usual thing to the general people and the special manufacture are for the targeted individuals they put the poisons in every delivered food even if the food were from walmart or the near stores and the

packages appear in its original famousest look and in the hospitals all the medicine given with delayed poisons as i am seen that in the ultimate reailty and see where does the united states of america government tricks that is were their work secretly and if you do not see it right here where do you will see in the movies like and if you do not believe in the intelligence agencies then you do not believe in allah too and that were the biggest mistake not the first one so if you will believe in the god and become muslim the god will guide you in every thing in this life and the afterlife and let you see the unseen knowledge that help you and save you from any thing and do you know why the united states of america not want the islam because that defend the human from all the levels from the mind and the earth incidents to the afterlife surely it is will be i am scientist from before five years and the god saved me from the united states of america traps for kill me more than ten times and identified the unknown by the god light i am not from the church this is serious it is called firasah and stopped go the hospitals after the fourty time visits in three months and they were kidding and i learn the medicine best than the most doctors in the earth in less than two years follow the rule every thing depend on needs and the tumor treatment summarized is in systematically or intratumorly given oxidants like radiation or chlorine dioxide or acids or mild poisons like chemotherapy some from yew plant derived and poisonous plants like amygdalin and most alkaloids and antiparasitics and similar plants and parasites detoxifiers like oxidants or drugs like fenbendazole as tumor cells empty and weaker than healthy cells and affected like parasites and of course the human need mild poisons in the most times as the tumor cells are more dangerous than the poisons because they are half damaged and not damaged fully for detection and they did not choose not come at all so they be in between not damaged fully and did not stay away and like the fluids secretion factors like acetylcholine modulators like nicotine or lecithin or fenbendazole and the inhibition factors like sleep and pns activation factors both like treat the excitatory diseases like high blood pressure and insomnia and anxiety and heavy metals toxicity and menopause and

some malnutrition like liver molecules like vitamins and lipids deficiency like with fish oil and like give the inhibitory molecules like excitatory neurotransmitters blockers like beta blockers or glutamate blockers or calcium channels blockers and gaba agonists or serotonin agonists and like the local deposited heavy metals detoxify with edta and permeability enhancers like dmso in addition to topical and the infections treatment summarized are oxidants like chlorine dioxide or hypochlorous acid or both and the clots with the stroke and the animal bites treatment summarized is in intravenously or orally or topically or intraorganly given the solvents like dmso or the oxidants like chlorine dioxide or hypochlorous acid or bicarbonate or combined chlorine dioxide with dmso and in this earth far away from that the people not know in every time the human will be pleased about their owned diseases what ever they are gradually with treatment or without that and will not want this life any more and want the death any way and every thing is good and they will enter the afterlife paradise instantly after that in the most times and that were what the god want first take the fear from the death before months and want the human hate this life and not fear from the death and want the death so you see every one pleased and very lucid before the death and i am first one from long before the most important thing i reached to the best thing that support me handle every thing powerfully and not fear from the death and that were the best condition in the life believe me that were just hint and i am not that and the god bigger he say be muslim and you will be safe
10:44 pm may 7 2026

the lipids affect the unhealthy human are the solid lipids like the saturated fats like in the milk butter and the cholesterol alone or with similar solid lipids like the saturated fats in milk butter but not in fish oil or the food like egg and the transfats and the liquid lipids like the olive oil almost in all times beneficial for all people even if they have obesity or heart disease or diabetes but lower glucose so be aware

wide stool is sign from the muscles contraction molecules deficiency like acetylcholine and oxytocin and serotonin as when someone ejaculate the anus muscle contract from the muscles contraction molecules release and when someone take lecithin after that the stool is thinned and soften like also supported the fluids secretion factors molecules

most supplements like lecithin improve memory like by help produce vasodilators like nitric oxide and those counteract noradrenaline and increase blood flow so increase oxygen and nutrients like glucose delivery for astrocytes as when the human not breath his memory shut down and collect oxygen to the brain by breath carefully improve memory and as almost all organisms live with just the oxygen and glucose and coenzymes seen in them and give amino acids like arginine for nitric oxide precursors like coenzyme a like from pantothenic acid synthesized and pyruvate factors like from take sugar or glucose or dietary for acetylation donor that aceytl coenzyme a synthesis and methylation donor like choline and proteins like methionine and sulfur for cysteine synthesis for the antioxidant and neutralizer glutathione synthesis and for coenzyme a synthesis improve memory

someone take three capsules b vitamins each reach two hundred percent recommended daily value and biotin one thousand percent three times and that like lower sodium and block sodium channels and in next day drink ensure and have left hand fingers spasms like from b vitamins toxicity worsened with slow nutrients process and like coblamin toxicity induced peripheral neuropathy and discontinue b vitamins and stop intake ensure drink temporarily and take sodium or potassium help or take detoxifiers like oxidants like chlorine dioxide accelerate that process

someone had scratch on his penis front and healed recently but

became thin skin circle that almost flat like nearby cells not uplifted outside like bubble and after take ensure drink that healed scratch blown outside like bubble sore upper than other cells like increased gases production like the nitric oxide and improve the memory and that effect are accelerated by the exercise and that means the gases like nitric oxide blow the brain cells and lung cells and muscles to be filled like the balloon and for the brain atrophy and lung atrophy and muscles atrophy and that means most people have atrophy have erection dysfunction and most people have healthier erection not have atrophy and that means the erection have inverse relationship with atrophy and that nitric oxide improved the memory as during the sex the human mind remember more and as vasodilator increase blood flow that enhance oxygen and nutrients delivery to the brain

someone take b vitamins and elevated biotin with sugars and mimicked alcohol by induce forgetfulness and fatigue as b vitamins for metabolism like induce cyp450 and that accelerate molecules breakdown like lipids and sugars and enzymes and hormones and that means nutrients process molecules like b vitamins for nutrients overload diseases like obesity and high blood sugar and drugs toxicity like nsaids toxicity and alcohol intoxication and drugs half life and mineral toxicity and excluded vitamin hypervitaminosis but not supplied among the other b vitamins and muscles contraction molecules like excitatory neurotransmitters like acetylcholine like by stimulate cholinesterases and mao and selective high blood pressure

the dimples induced by meat tenderizers like antipigments molecules and defiberation with antifibers molecules such as protein denatures and anticoagulants such as oxidants like chlorine dioxide and protein disassociators such as solvents like dmso and defation with saline solution and oxidants and solvents and increase permeability and decrease junction and hotting tumor activities and double sided press may be enough

someone were not eat sugar and think decrease memory and have liver disease and vitamins deficiency and minerals deficiency and that is the transient paradoxical effect and if kept take sugars will improve over time and more likely with vitamins and minerals and not knows he were overconsume resources by his wrong and overact and sophisticated think way that binding every thing known to be brought front and that is overstimulation and called the mini mind as wanted that lite not be tranquil and relaxed and think fully and do single thing per moments and not act ever such as excite the mind by think or excite the body by move except on need as that save the energy and keep the memorized informations safe and more productive as that is known after inhibitory molecules also known as depressants and mood stabilizers such as the excitatory neurotransmitters blockers like beta blockers or glutamate blockers or sodium channels blockers or antipsychotics

the excitatory molecule be inhibitory when there is preexist deficiency as it reverse the absence substitution effect and also called deficiency dependent inhibitory molecule like the dopamine agonists in akathisia and restless legs syndrome that caused from elevated other excitatory molecules like adrenaline and glutamate and that suitable molecule the dopamine compete them and also the calcium most times known excitatory its deficiency cause tetany

some people perform music instruments not want perfect but extract their feelings by express and sometimes appear strange and unperfect but they not know the entertainment to the performers in that time and the performance of the music instruments is subtype of the expression therapies

hooks
attract attention deeds

exercise behind
backflips behind
walk
fix headdress
vagus nerve stimulation
delayed sing

pyridoxal lower seizures mostly by support dopamine production when the body substituted that excitatory molecule with more excitatory molecules such as glutamate and noradrenaline led to seizures and that is called absence substitution effect and somewhat with gaba production as pyridoxal known excitatory but in this thing can be called restore deficiency balance so exert inhibitory or pyridoxal are excitatory dual inhibitory molecule and excitatory molecule in satiety and rare times and inhibitory in deficiency or inhibitory deficiency dependent and that apply on dopamine agonists in akathisia or restless legs syndrome

human strength and bravery depend on oxygen in the head simply and when defeated they breath deep and they back

hydrocarbons
lipids
waxes
solvents
volatile

dmso like

methanol caused blindness by toxic methylation and give liver molecules like ptms molecules like methylators like sam e and acetylators like acetyl coa and retinoids and steroids like cholesterol both like from cod liver oil and neutralizers molecules like milk protein or sodium bicarbonate or fulvic acid and detoxifiers like glutathione like from nac or chlorine dioxide or hypochlorous acid or hydrogen peroxide and excitatory molecules like most b vitamins like coblamin or pyridoxal and nutrients like iron or coenzymes like biotin energy molecules like electron carriers like coq

contract belly muscles like in wrong sit position stimulate secretion of stomach acid

the exercise like throw things up and catch them or sex or vagus nerve stimulation like overspeak accelerate the process or metabolism or memory effects for supplements like ensure or lecithin

the laugh is عقل or experiences or knowledge retention explosion and that means when you see someone laugh multiple times he can not contain that thing yet and he escape from that hidden scared and that sign from the weakness not strength and all the strong ones not laugh and all the weak ones laugh except rare times the strong ones laugh like the god and the prophets and the wisers and the rulers and the scientists and except most times they smile to the children and the elders and all people

people who take shower every day have smoother hair as the water stimulate keratinocytes and melanocytes and draw blood to skin cells and even those who married because they take showers more than before and also sweat more than before and as increased fluids secretion factors smooth hair and skin

the autism is from synthetic vitamin a given during pregnancy or birth and even inhibitory molecules like nsaids and gaba agonists elevate some inhibitory molecules like adenosine and retinoids and may be that retinoids deposited in place not reachable with food and vitmain a toxicity inhibit melanocytes and keratinocytes and bones formation and many processes and vitamin a depleters such as oxidants like chlorine dioxide cure that and already they used that and worked

people with brighter skin have melanocytes and keratinocytes deficiency and vitamin a deficiency cause hyperkeratosis and that means they have vitamin a toxicity from synthetic vitamin a supplementation during pregnancy and birth even in normal level abnormally acts as overdose toxicity inhibit melanocytes and keratinocytes and bones formation and many processes and vitamin a depleters such as oxidants like chlorine dioxide and alcohol and followed after days or weeks with natural vitamin a supplement like cod liver oil and other sources and not expose to sunshine except after month from complete the supplementation

will cure skin diseases such as skin cancer from energy sources like sunshine and radiation and that for vitamin a diseases both synthetic toxicity and deficiency and that means most people who drink alcohol not get skin cancer from sun but they said increased that then alcohol deplete liver molecules like retinoids and essential amino acids like nac and glutathione and lipids like steroids like cholesterol and cholecalciferol and lecithin as alcohol have phospholipids marker and they not replenished vitamin a and that means they have vitamin a deficiency

when alkaline molecules like milk calcium carbonate solidify with acids that means they dissolve more with alkaline molecules like bicarbonate and that means cells need alkaline molecules to allow nutrients entry and diabetes acidic disease have insulin resistance

sometimes people who think more have coarse hair when they do specific head muscle contraction the oxygen used for that and the blood nutrients drawn to that place and not prioritized for hair cells and that is why the people inhibited by diseases and calamities and aging have more silky hair

some milk shakes such as ensure are inhibitory and halal alcohol and xanax and other depressants substitute and that is why when someone drink many bottles be drowsy

most people have forgetfulness have skin diseases from liver disease

what dissolve cement stone or egg shell dissolve kidney stones and gallbladder stones

delay therapy is not do thing appeared in the mind except after moments such as pray for some remembered people and go place

and that is subtype from brake therapy and that is subtype from slow therapy

protein modification or restructure like ptms is by mix the molecules and then by reaction mixer like by heat or acids or both or alkaline solutions as the nitrates when mixed with heme in stomach acid form nitrosamines and as nanoplasty hair treatment is mix amino acids with lactic acid and acetic acid and ascorbic acid and apply on the hair and the acids were to induce reaction between the amino acids and the hair and they work slowly and accelerated with heat and called catalysts and reactants and restructures and that means protein modification inducers like acids and heat mixed with molecules like amino acids for hair treatment and as the hair is protein

people have smooth hair may be have more acne as they have excessive fluids secretion from neurotransmitters like inhibitory neurotransmitters elevation like positive allosteric modulators and that cause excessive and continuous sweat and the fluids like the sebaceous glands fluids accumulate in the cells as cells pores blocked most times with the old lipids and dust not detoxified and that is appear as acne and that similar to sores and hemorrhoids and and they may be have more muscles from healthy fibers factors

sebaceous glands moisturize skin and hair and if hair cells moisturized like skin will have smooth hair

detoxifiers like sulphur soap or chlorine dioxide for acne as clogged cells pores cause sebaceous fluids accumulation appear acne and that means block cells pores with lipids accumulate sebaceous fluids smooth hair and also the skin acne after exercise from excessive sweat fluids secretion from neurotransmitters like inhibitory neurotransmitters elevation but not ejected fluids fully

from blocked cells pores cause fluids accumulation appear acne

coarse hair most times from thickness that most times from melanin and melanocytes inhibitors smooth hair as lighter hair almost never seen coarse

gases and volatile molecules cross bbb

hypointernet therapy is one from the most effective therapies in this era for productivity and countless calamities and memory and reorganize and rewire mind and priorities and set up old gotten gifts for overall life goodness and back to fitrah inducer and obsession cure and that therapy is by shut down internet or electronics for hours or days it is very powerful miracle cure and that is why does the people who quitted from the jail more active and productive and progressive and goalful and not floundered and more increased with hyposim therapy that shut down sim and that is stimulant and busitant and tamitant and intoxicatant and dissociative but if the human stay without internet empty not busy with thing may be bothered so be busy with thing like the internet is less bad than emptiness as the emptiness lead to disability and corruption and they say in arabia language the emptiness kill noblest what in the human and the stoppage of the water corrupt it like with dirt accumulation in top layer and not damaged the villages people except the emptiness and the city people more good and taught and productive than them and not as what the people said the villages people are more good than the city people that is not true and look around some of them they are like the animals and the animals not allowed enter in the city and if entered will be disabled and the prophet and most scholars said do not reside the villages and be busy with what it is benefits you and everything depends on the needs so that is why some of the people will continue to use the internet as that the most good thing for them so there is no badness and if they leave that they maybe get

damaged

ckd from neutralizers deficiency such lipids deficiency as someone before get kidney disease have gallstones and that from liquid lipids and glycerol deficiency as dissolve the waxes such cholesterol stones and will be delivered to same place as lipids and from bicarbonate and carbonate deficiency and when someone have gallstones sign from liver disease and the gallbladder not produce bile acids from cholesterol and when no bile acids the adrenal not produce steroids and the steroids like testosterone have inverse relationship with mortality in ckd people and as kidney have lipids and that means selective ckd subtype neutralizers is from steroids deficiency like from adrenal diseases like from bile acids deficiency from gallbladder diseases like gallstones like from liver diseases like from neutralizers deficiency like liquid lipids and bicarbonate and carbonate and as ckd can be from local diseases like heavy metals deposit and cells membrane blockages with toxins like heavy metals or nanoparticles or urea or blood clots or bleed or injury or tumor or microstones and infections

most people like diabetes people have kidney disease after take chromium

someone take unbalanced multivitamin and have kidney heart pain and kidney pain and already have liver disease from toxins like heavy metals toxicity and infections and excessive minerals and that means heart diseases and chronic kidney disease from liver disease and minerals imbalance like excitatory minerals like chromium toxicity and iron toxicity and aluminum toxicity and heavy metals toxicity like lead toxicity and arsenic toxicity and vitamins imbalance like excitatory vitamins like coblamin toxicity and lowered with inverse relationship molecules or neutralizers like chlorine dioxide

obsession is symptom of unorganized and unclean live room and personal unbeautifulness and prolonged wear not good old clothes and underwears and undressed hair and unremoved hair of private organs and uncutted nails of fingers and uncleanliness and unperfection and if religious not pray on time and not read the holy book every day in the morning and before the sleep and all that always tested by thousands people and faultless

muscle contraction molecules deficiency and muscle degeneration or brain degeneration symptom is organs shake like finger point shake and that biomarker

herpes sores disease is immune deficiency disease similar to tumor and diabetes ulcers from deficiencies such as skin molecules like liver molecules like sulfate and glutathione and retinoids and steroids imbalance and menstruation compensation molecules like blood factors molecules like anemia molecules and protein and menopause molecules like steroids like progesterone and estrogen and male factors molecules like steroids like testosterone as more in females and as someone have herpes and disappeared with sulphur soap and as every one have that virus but not activated except with deficiencies and that means native viruses not activate except eith deficiencies and when someone said it is transmitted sexually sometimes those are bone marrow diseases and sometimes it is hiv or other infections mimic herpes and that means no need to name it herpes most times

liver disease symptom is dark spots in lips and other excitatory diseases and malnutrition symptom and that biomarker

substitution and retention effect is when the body not get new molecules like new protein will compensate and retain that old spoiled protein and cause water retention until the body get new protein and when the body not had excitatory neurotransmitter like

dopamine will compensate with other excitatory neurotransmitter like adrenaline and glutamate and the displacement effect is when the body take new protein will excrete old wastes and place new protein in that place and when the body take new lipids like fish oil will replace old lipids like saturated fats and trans fats and polyunsaturated fats and bad cholesterol with new lipids and that means lipids have allocated space in the body and the different lipids have inverse relationship when someone take bad lipids will lower good lipids in the body and when take good lipids like fish oil will evict bad lipids as they have one space

low albumin in ckd as no fatty acids to bind with albumin so albumin will not appear and when calcium high from its binder high albumin as there is saturated fats and trans fats and toxic fatty acids and drugs bounded with albumin prevent its decrease

polyunsaturated fats in free form when glycerol depleted in the body same saturated fats and transfats as they are dry liquid oils when oxidized will be solid and that means neutralizers like solvents like glycerol is antioxidant and increase glycerol in oil decrease diseases

neutralizers diseases like gallbladder stones and kidney stones and ckd are mostly in thin and obesity people from neutralizers molecules deficiency like liquid lipids such olive oil contain polyunsaturated fatty acids and solvents like glycerol and emulsifiers and smothers like lecithin and sodium bicarbonate as the cholesterol to stay dissolved need liquid lipids and smoothers and as low lipids consumption lead to not produce enough bile acids and that cause cholesterol stones in gallbladder

lipids or vitamins or minerals or protein memory effect indispensable factors found in milk are lipids like fats and cholesterol and cholecalciferol and minerals and vitamins and

calcium and potassium and sugar and lecithin and water

lipids like fish oil inhibitory effect factors vitamins and minerals and protein and potassium and lecithin and as someone mixed them in warm water and soon relaxed and someone mixed multivitamin capsule with olive oil spoon and ingested some and mildly shocked similar to allergy reaction like sudden inhibitory neurotransmitters release and that means as general lipids increased multivitamin bioavailability

what make fish and milk beneficial is contain carbon and carbonate and bicarbonate and that is why does the sodium bicarbonate taste similar to the fish taste

milk ingredients
leavening agents
coagulants
nanoparticles
protein
leavening agents alternatives
leavening agents
alum
egg

lipids
suspendable lipids
saturated fats
butter
lecithin
lipids alternatives
lipids
waxes
gums
gellan gum

suspendable lipids
saturated fats
hydrogenated oil
coconut oil

alkalines
acid reactants
carbonate
calcium
alkaline alternatives
alkalines
sodium bicarbonate

someone eat spicy food not inflamed lips and after minutes drink apple juice forfeited with vitamin c and malic acid and get burning mouth syndrome and that means restored skin pain sensation and for skin diseases like tumor or ascorbic acid depleted neutralizers molecules like steroids from digestive tract systematically

zinc deficiency symptoms wide hair cells pores cause coarse hair and organs like face cells pores turned holes contain toxins deposit and skin diseases like acne and baldness as the body not able repair hair cells also the gut cells

zinc deficiency or calcium deficiency or iron deficiency symptom is reduced stomach acid cause indigestion have hiccups and low body temperature

zinc deficiency symptom stomach acid deficiency

sometimes tumor that not from local injury like burn and radiation and toxins like heavy metals and nanoparticles and infections and blockages is from excitatory diseases like high blood pressure force

the body grow any way

leaky gut symptoms wide hair cells pores cause coarse hair and organs like face cells pores turned holes contain toxins deposit and skin diseases like acne and baldness as the body not able repair hair cells also the gut cells and that like from zinc deficiency

someone were take lecithin and without sugar since months and help memory for short time and after move were were exposed to sunshine and ensure and after that improved memory without lecithin and after that not take ensure and take wafer knoppers contain calcium and protein and sugar and lecithin and kept memory good and after that take detoxifiers deplete neutralizers molecules like minerals and vitamins and proteins stored in liver and after that take sugars alone not help memory and after that take lecithin not help memory and after take ensure and icecream nutella contain sugars and lecithin and help memory and after that take detoxifiers again and after that take ensure and nutella contain sugar and lecithin and help memory and that means supplemental lecithin memory effects factors or acetylcholine factors and muscle contraction molecules and sweat factors molecules and nutrients process factors molecules indispensable factors are minerals like alkaline minerals like calcium and carbonate and bicarbonate and vitamins and protein found in ensure and sugars and lecithin

believe
believe in god
memorize
memorize words
memorize quran verse
memorize book
knowledge
remembrance
memorized things

god
self
achievements
affirmations
deeds repeated accumulation
deeds addicted
habits
follow rules
cleanliness
honesty
organization
perfection
the faith in god deeds
islamic deeds
prayers
believe in god
read quran
learn
science
research
write
recent built things
cleanliness
organization
records
recordotherapy
write
honesty
politeness
purity
prayers
meet friends
meet family
recent shared things
expectations
deeds will be repeated again

deeds scheduled
schedule therapy
upcoming prayer
see friends again
things will be shared
paradise
desires
interests
goals
please god
paradise
fears
owned things
abilities
powers
body
beauty
honesty
knowledge
religion
roots
ancestry
assets
inhibition climax conditions
meditation
khushu
prayers
quiteness
tranquility
beliefs
knowledge
love
facts
incidents
secrets
miracles

desires
intentions
morale
stress conditions
sex
work
pain
walk
enemies incidents
sports
exercise
fight
martial arts
swim
any one from those when repeated are initiate and promote and increase the faith and aqeedah and anyone from them like the faith in god deeds when repeated will replace the human unwanted others faiths like the rare sex faith as every homosexual human are believer in the rare sex and the fears faith as every scared human are believer and will initiate and promote and increase the encouraged others faiths like the love faith to stay lover and increase the desire to do again as every lover are believer in the loved thing and the abilities faith as every strong human are believer in the owned abilities and other good things faith and that were free boost as the faith in god deeds renewable and lot available and similar to that is the work and the exercise and the fight and the love and the faith is the human battery life
every believer meditate most times

some steroids are classified alcohols like cholesterol and estrogen both are contain hydroxyl group same ethanol and that means the human body tell us every steroid is similar to ethanol and psychoactive but have different psychological effects and able reach intoxication even if not have hydroxyl group same ethanol as they are classified steroids from the body study when seen treated

same and different than the most others and that means will have same effects and as the female who have good estrogen level are full of activity and vitality and life and entertain in the life and encouraged more to be female and nice and show more femaleness and the male who have high estrogen level have the option to be like the female and show pseudo femaleness both if wanted that but conditionally as renew every day in every hour and that is temporary and the male who have high testosterone are encouraged to be male and aggressive and the human who have high cortisol level encouraged to be stressed and depressed and the human who have high allopregnanolone inhibited more and that means steroids are psychoactives some from them optional encourage and give the human options to use and show its effects like estrogen and testosterone and some from them obligatory like allopregnanolone and steroids similar to alcohol

people have obsession that will not stay except weeks or months not exceed single year in their life as they are not created to torture from the obsession and did anyone not see around how people changed every year differently far away from the previous things because the god said surely you will mount on layer far away from previous layer and the first layer were during the pregnancy and the second layer are multiple layers were during this life and the third layer sleep and the fourth layer were the death and fifth layer were the afterlife so doctors do not worry it is just year

they said reverse osmosis have seme permeable membrane that allow just water and similar molecules like gases and volatile molecules and solvents and that is means cells blocked with toxins like bpa and nanoparticles and heavy metals pressured with gases like chlorine dioxide or nanoparticles like lipids or solvents like dmso will emulsify them and trap them to the other side

carbon dioxide impaired in ckd like from no bicarbonate produced

by kidney like from no neutralizers like alkaline minerals like zinc and carbon dioxide regulate calcium and phosphate and they have hypocalacemia and when oxygen elevated as no other gases will cause vasoconstriction and the vasodilators and bicarbonate and carbonated water for ckd

edta disodium enema lessen constipation and soften waste like the mucosa cells were blocked with impermeable heavy metals like lead and arsenic and radioactive minerals and nanoparticles like graphene oxide and microcrystalline cellulose deposits from food as someone constipation initiated after the poisoned khat plant ingest and that means binders like chelators like edta or lipids like waxes like lecithin or steroids like cholesterol or bee pollen or activated carbon or dyes orally and intracolonly like enemas or colon irrigation for chronic colon diseases like constipation and tumor and irritable bowel syndrome and autoimmune diseases and that is why they forbid edta oral administration to not trap heavy metals in digestive tract

obsession from depression as when someone tired will despair

they said urea and trihalomethanes not neutralized by chlorine dioxide in typical water treatment and that is means calcium hypochlorite used for some diseases like ckd urea accumulation and tumor by oral or intravenous or infused with dmso topical or intratumor and tumor cells toxins not neutralized are treated same heavy metals and trapped by dmso alone topical that take them to lower for detoxification or binders like adsorpents or chelators like activated carbon or acids like edta or dyes like prussian blue or proteins or amino acids or emulsifiers like lipids like fatty acids or waxes like nutrients transporters vehicles like lecithin or steroids like cholesterol or bee pollen or electron carriers like ubiquinone or laxatives like local water drawers like osmotic laxatives or mannitol with dmso topical

the human lusts wanted by the god are food and sex and suffer and sadness and worship and fear and coercion and overpower and humiliate and tests and patience and relax and lost and busy and eat and anger and fight and learn and science and and progress and training and works and compete and repute and survive and love and laugh and good deeds and evil deeds and speak and silence and dirt and purify and any of them are either stimulant or relaxant as most of the human deeds are either stimulant or relaxant as want inhibition and excitation to feel alive as were like about to die similar to the waiting that with ascendative inhibition before the sleep take and that is excuse for the sudden deeds such as strange speech and all of these are lusts wanted by god for creatures needed entertainment and without them no life or warm feelings and potently triggered miraculously only conditionally voluntarily or involuntarily like eat

zinc have inverse relationship with systolic pressure as after ejaculation zinc depleted and utilized for synthesis and caused high eye pressure and called post orgasmic illness syndrome and that means high eye pressure needed after ejaculation to refresh and for infertility

serotonin syndrome is excitatory disease and relieved with excitatory diseases molecules like high blood pressure and anxiety and agitation and restless legs syndrome molecules like excitatory neurotransmitters blockers like beta blockers and vasodilators as serotonin act in 5ht2a is vasoconstrictor

brain memory work like fetch memories depend primarily upon the muscle contraction molecules such dopamine and acetylcholine and serotonin and adrenaline and histamine and those are vasoconstrictors and from fluids secretion factors molecules as when someone take antipsychotics their head muscles relaxed and

were unable to fetch the memories and that means acetylcholine are depend on dopamine

lecithin powerful ten times more than fish oil omega three for brain memory

lipids like waxes like bee pollen trap nanoparticles like graphene oxide and heavy metals from gut to excrete as emulsify them and be larger to excrete and that means constipation molecules like fibers trap them out and other emulsifiers like lipids like waxes like lecithin and steroids and they are nutrients transport vehicles help same bee pollen

know if the molecule excitatory it is vasoconstrictor or overdose cause excitation like excessive serotonin will act in most receptors with 5ht2a cause serotonin syndrome or used for inhibitory diseases like fatigue and the excitatory minerals are transmit electricity and heat like iron and lead and aluminum

sometimes molecules excitatory but their derivatives inhibitory such as glutamate or serine

sometimes mineral overdose excitatory in severe nutrients procession factors deficiency and inhibitory in healthy people

sometimes selective inhibitory molecules like niacin want fuels such as lipids or over time will cause paradoxical effects and that means just supply all known inhibitory molecules together chronically

sometimes some inhibitory molecules fat soluble appear excitatory from liquid lipids deficiency

sometimes excitatory molecules are deficiency dependent inhibitory molecules

sometimes inhibitory molecules have paradoxical effects in

overdose appear excitatory molecules

sometimes inhibitory molecules especially overdose deplete stronger inhibitory molecules such as magnesium and zinc and potentially carbonate and bicarbonate and sulfur and thiols and protein and that cause paradoxical effects excitation

sometimes molecules toxicity such as acetylcholine toxicity cause paralysis and acetylcholine blockage cause paralysis

about the inhibitory molecule is vasodilator or overdose cause inhibitory diseases like fatigue or muscle weakness or sleepiness or drowsiness like magnesium or deficiency cause excitatory disease such as psychosis or seizures or insomnia like magnesium deficiency or biotin deficiency and inhibitory minerals inflammable like lithium or sulfate
rule

serotonin act in 5ht2a is excitatory as vasoconstrictor

every molecules group in the body is in inverse relationships and that is like the alkaline molecules group like bicarbonate have inverse relationships with other alkaline molecules and the alkaline minerals like zinc have inverse relationships with other alkaline molecules like copper and calcium and bases dual acids minerals like lead and that is like the gases group like oxygen have inverse relationship with nitrogen and that is like the amino acid derivatives group like glutamate have inverse relationship with gaba and tyrosine derivatives like dopamine have inverse relationship with noradrenaline and that is like the lipids group like steroids such estrogen have inverse relationships with testosterone and bad cholesterol plaque and the liquid lipids like the fish oil and olive oil have inverse relationships with other blood lipids like cholesterol and triglycerides and trans fats and all those are classified properties molecules groups and in addition to the muscle

contraction molecules like serotonin that act in 5ht2a have inverse relationships with other contraction molecules like dopamine and noradrenaline such when the dopamine are blocked will cause the other muscle contraction molecules like serotonin and noradrenaline elevate gradually and that were from the inverse relationship and cause akathisia

glucose not enter astrocytes from nutrients transporters deficiency like lipids like solid lipids like waxes like lecithin and steroids like cholesterol and for brain diseases

soap therapy is when someone washed the body with soap and sweat after that and were not sweat from before month and that means the strong soap like sulphur soap or edta or dmso with chlorine dioxide or edta with dmso will detox the skin surface and the deepest cells blockages like lipids and dust and nanoparticles and heavy metals deposits and and that increase sweat to excrete toxins and for detoxification and tumor

the faith replacement therapy for the primary mind exist in the heart and work independently with higher priority than the brain mind in the stressful or emergency conditions like the sickness and the fight and the fear and the work and in the inhibition conditions like the meditation like khushu and the isolation and the most times and that memory contains the faith and just memorize the external ready things when the human intended voluntarily in the stress conditions and the inhibition conditions like memorize the quran verse and the incidents and the speeches and remember those from the heart as they were untouched and that is means about the primary memory that in the heart is just read only in all the times but the human remembers from that just in most the times and write conditionally only like in the stress and the inhibition and that is initiate and promote and increase the faith in the memorized things and that primary mind in the heart fuel is the faith such like

by the remembrance of the memorized things and that is why the human not have the faith is not stay intelligent and strong and active during the sickness and that means every stable diseased is from the believers in the life and that is why the human not have the faith is not stay intelligent and strong and active during the fight so every good fighter are believer and that is why the human not have the faith is not stay entertained during the asr so every good worshiper is believer and that is why the human not have the faith is not stay complete works of the intended goal so every good worker is believer and for the second mind that in the brain and that is the usual and the strongest mind selectively as the other mind in heart is the commander who is the first planner and motivator and the visualizer that looks and where goals vision stored and the brain mind is the executor that is follows that mind and the only free mind for the personal productivity such is like the made or generated thought or sophisticated things like the math but still depend upon the primary mind vision and the already stored goals vision and the faith and that is say the heart is contain live vision like the eye that can visualize the future as the believer in allah look by the light of faith in the heart and that light comes additionally after memorized the islamic knowledges in the heart memory and remember the memorized things repeatedly here allah puts his light in the heart that will light around the heart vision or the light is the new adopted vision and that benefits the believer see to the unseen knowledge selectively and known as firasah and the god messenger muhammed said beware from firasah of the believer as he sees with the light of allah and in addition the heart contains the stored goals vision and the faith and the primary memory and that means the human who wants the rare sex wants that after were in stress that memorized the incident voluntarily in the primary mind in the heart and the memorized in heart is initiate and promote and increase the faith as will remember and love and miss that thereafter the incidents in the most times so that is faith and similar to the human who want straight sex and to treat faith diseases the rare sex or the fear or the ptsd the human need enter to the similar stress or inhibition condition for modification and the condition

inducer are initiate and promote and increase the faith exists two types excitatory condition inducers and the inhibitory condition inducers any promote new faith and the excitatory condition inducers such as with exercise and the intense straight sex and speak and sing and dance and the socialize and digital porn and martial arts and fight and the news and sexual stories and soical media and travel and the other overstimulation excitatory activities are same and the inhibitory condition inducers are such as quiteness and the meditation and pray and khushu and quite religion and the warm conversations and the tranquilize speeches and the quite songs and nashids and holy book recitations and the love and sadness video stories and inhibitory drugs and the effectivity more with encouragement words hint during the excitatory condition or inhibitory condition and such as the talk therapy like you skipped that incident and not want the rare sex any more and that overwrite their knowledge or the self intention for solution and better life is enough and the khushu and pray and quran recite and qiam al layl what the muslims and jewish do and they skip every thing and the humankind able see them steady no magic nothing else

and that needs enter to similar stress condition or inhibition climax conditions for modification suchlike with exercise and intense straight sex and warm speeches touch the heart suchlike the quran and faith and prayers and qiam al layl and memorize quran verses after wake will be memorized voluntarily only and that is overwrite and the similar for the deeds addiction like the fight and laugh and fear and phobias and ptsd are used and the straight or rare sex predestined from the god upon some from the people after years from cause disruption to calm them suchlike arabic country neighborhoods children

earphones activate parasympathetic nervous system as elevate body temperature as the human hear the voice more than the human unclear and low voice like were distracted before

deterrents
protective layers
religion
invite to the islam
athleticism
fame
vlogging
zinah
dress
cleanliness
purity
seriousness
silence
not overspeak
not laugh
not company anyone bad
not walk with anyone unchecked

not appear in social media
stay in home
stay unknown
work

schedule therapy is intend to do work in upcoming hours like dress head for video record after some from the time and that is happen everyday in the morning spontaneously before go to the work and like schedule sex in the eight pm and that is similar to scheduled islamic prayers and that is initiate and promote and increase the faith and how is the scared human fear with expect what unloved thing in the upcoming hours so what if flooded with scheduled works like in the work will change the faith and be good believer and that is neuromodulator and type of faith replacement therapy and for the faith diseases like most psychological diseases like obsession and depression and ptsd and rfsd

almost any mineral deposit induce apoptosis and inhibit cells proliferation and for tumor as iron induce ferroptosis and zinc induce apoptosis and they used platinum for tumor

some people they use some poisons intratumorly or orally for tumor like the poison will reach the clotted cells head and that is increase the need to repair as increased the clottage and damage and the body will send neutralizers like anticoagulants and that help

cough is from dry mucosa cells from heavy metals toxicity and alkaline molecules deficiency like zinc and bicarbonate and sugars and from infections

brain diseases almost first cause is heavy metals toxicity

depression from obsession as remember past bad thoughts

water in container necessary for electricity transmission and that means as the human cells dry by default but there is fluids in cells from fluids secretion factors necessary for electricity and neurotransmitters and thermogenesis as fever have runny nose and for inhibition diseases like fatigue and tiredness and disability as electricity and excitatory neurotransmitters like from stimulants and hyperthermia all like during sex are excite the body

name words disease and abbreviated nwd is when the human see the illness names suchlike psychosis and jump and run believe and not have them and they think they are have them to handle them as they love handle but that were wrong and haram like who spend his power and money and age and say ok i will prove that and do meaningless deeds to prove his name is not amir but his name is amr and one look around when anyone tell someone have adhd will believe and not have it

stimulant and relaxant lust is from the human instinct as most of the human deeds are either stimulant or relaxant as want inhibition and excitation to feel alive as were like about to die similar to the waiting that with ascendative inhibition before the sleep take and that is excuse for the sudden deeds suchlike strange speech

the heart is the second mind as the god in the quran said does they were not have hearts they tie by them and the tie is do aql and derived from aqil and that is refer to memorize and remember and as the human feel the heart contraction differences and orchestras and cascades during think and sadness and shock and anger and relax and as the human have heart disease have forgetfulness and other memory diseases and that is inspire every human who have heart disease are have forgetfulness disease as some from the people before they have forgetfulness disease their first disease were heart disease and may be every human who have

forgetfulness disease are have heart disease and that is inspire may be the heart is the primary mind that is work independent in the stress or emergency conditions suchlike the sickness and the fight and the second mind is the brain and that is the usual and the strongest mind as it is the only free mind for the personal productivity suchlike the made or created or generated thoughts and sophisticated things like math and the primary memory in the heart is only memorize the external ready things when intended voluntarily suchlike the quran and incidents and speeches and remember them as they were untouched from the heart and that is promote the faith and that means the human who want rare sex want that after were in the stress condition that is memorized the incidents voluntarily in the primary memory in the heart and remember that most times like faith and similar to who want straight sex and that needs enter to similar stress condition for modification suchlike with exercise and intense straight sex and warm speeches touch the heart suchlike the quran and faith and prayers will be memorized voluntarily only and that is overwrite and the similar for the deeds addiction like the fight and laugh and fear and phobias and ptsd are used and the straight or rare sex predestined from the god upon some from the people after years from cause disruption to calm them suchlike arabic country neighborhoods children and that is means the primary memory in the heart is read only in all the times but the human remember in most times and write conditionally

acidic cells tumor from local heavy metals deposit cause dry cells or systematic heavy metals toxicity as lead cause dry mucosa cells and that means almost first tumor cause is heavy metals toxicity

the human body when create bone need alkaline minerals not demand specific mineral but the highest specialization alkaline minerals like calcium will be taken more and that is friendly may we say fortunately and that is means alkaline minerals mimic each other and have inverse relationship with each other and chelated

same and detoxified same and treated same and that is why the toxic alkaline minerals suchlike lead are historically given will be distributed always to bone and brain and lung as the human major organs are consist from alkaline molecules as the nature base primarily all times and alkaline minerals are called base not acid and as the alkaline minerals like lead and radium and cadmium are mimic alkaline minerals like calcium and they are cause bone diseases as mimicked calcium is from bone molecules among other alkaline molecules like cholecalciferol and that is means the poisoning from the toxic alkaline molecules like hydroxides and alkaloids and alkaline minerals like lead and cadmium and copper and radium and the most radioactive alkaline minerals everything are detoxified as same like with alkaline minerals like calcium and zinc and magnesium and alkaline molecules like bicarbonate from zinc and hydrogen and alkaline minerals like calcium chelators such edta and why those because alkaline molecules and they are include bicarbonate and hydrogen and hydroxides like from calcium hypochlorite when dissolved and alkaline minerals like lead and calcium most they are mimic each other and most have inverse relationship with each other and most are chelated same and detoxified with same each one toxicity treatment as they detoxified lead and cadmium with calcium chelators like edta and radioactive alkaline minerals with bicarbonate and lead toxicity increase with zinc deficiency and that is why hydrogen water help brain diseases from heavy metals toxicity as detoxify them and restore high ph as the organs nature base and that is means selenium overdose prostate tumor reversed with other alkaline molecules and inverse relationship minerals

calcium and magnesium have inverse relationship with radium as they are alkaline minerals and that is means radium toxicity after diagnostic image like xray excreted with calcium and similar to calcium chelate like edta and heavy metals deposit bone is treated with bone molecules like calcium and cholecalciferol and that means radium toxicity treated same other alkaline minerals toxicity

like lead toxicity

human organs like brain are high ph and called and alkaline and base as from its name the default base and when there alkaline molecules like alkaline minerals like zinc deficiency the organs will have abnormalities and never work good and similar to semen sperm will not survive and divide except in high ph environment and organisms grow quicker in high ph food and that is inspire organs grow more in high ph environment

lithium have inverse relationship with sodium and potassium and hydrogen when anyone elevated lower others as they are akalis metals and similar to alkaline minerals like calcium and that means lithium toxicity caused akathisia reversed with sodium and that means lithium is sodium channels blocker

when the human act are eat and read book and speak and pray and listen songs and soical platforms and everything else are psychological food and tell me what you take i will tell you who you are and what if the human eat allah words and your body created from soil so its food from earth and your soul created from heaven so its food from heaven and that is from the islam religion and its five prayers daily and the noble quran and duaa and blow ruqyah words in water and drink as protection and as antidote to evil eye and sihr and jinn possession and the soul other diseases and all of those righteous deeds happened in khushu condition and that is the eating itself

liver is similar to refrigerator when diseased not produce and store nutrients preservatives and they call them antioxidants like glutathione almost everything taken like protein and lipids like phospholipids and some vitamins and minerals will be oxidized and spoiled and that is the secret importance from antioxidants specifically in the diseased people

sinful surveillance disease

most times the refuse to bad thoughts is by feelings without any further words as the human back to his nature not use language as the language come after three years from age and that is show him false guilty as misinterpreted he accepted but he is not accepted that truly and most times the human leave everything suchlike bad thoughts and intention and back later to correct intention and that is show him transiently false guilty

rare times the spontaneous and pure and innocent and kind human intend to please them suchlike justify and assume and interest and expect and wait for their praise suchlike seek certificate of good character i know it is strange but the god predestined and from the pure nature and when i am the already hated and criminalized and discriminated and listed enemy and tried to kill me more than ten times and who are the attackers eyes on and they used country against i will be hated except if the spiers are wise and realistic and aqil and that treatment not used upon the other oppressed people except me and i were special oppressed human extremely rare that i never found someone like me in my life even in the movies

the oppressed likely to be false negative is when his head overcontracted and full that reached the contraction climax from the excitatory diseases like high blood pressure and restless legs syndrome and agitation as that induce acuteness of the think

when the human intend want deed prolongedly even if over days but not did that in the end after decision still innocent and pure and vertuous as when someone heard if you want alcohol tell me he will take seconds for think and in the end refused and the difference here were only the amount time and the god said in the quran and she desired the prophet joseph and he desired her but except he saw the evidence of his lord and denied that we deter the badness from him surely he is one from our chosen and purified and sincere

slaves

from the god predestination is some oppressors not able to stop even if they intend the god say no because he want justice as supposed not disrespectful things such insultful false apology and truly uncorrected reputation and knowledge and that stage is when oppressors and oppressed human not know they still oppress and the god trap them with sufficient things to them only most times and even from oppressed people such definite strange inhibition and weakness and ignorance and isolation and disabling and frivolous deeds and that create deceptive reality i am not what i appeared and i did not accepted that and previous knowledge is from their responsibility and without them the oppressed people never gained lot goodness

heavy metals like lead and cadmium and arsenic bounded to same proteins like hemoglobin related and treated same

who have ckd from heavy metals toxicity and not take edta draw blood and infuse edta and filter metals complex and return blood or whole blood transfusion

absorption diseases from blocked cells with toxins like heavy metals as someone have constipation and difficult excretion and not absorp ingested solutions and intracolon solutions like from heavy metals poison specifically deposited in cells and cells blocked detoxifiers molecules help

forgetfulness after psychological traumas from sudden excitatory diseases like high pressure neurotransmitters release damage memory like calcium flood that in locked in syndrome or from continuous self stress cause excitatory diseases like anxiety and high blood pressure block past memories remembrance and deplete memory molecules like muscles contraction molecules like

acetylcholine

generoused and magician and vertuous isolated

when remind the people with goodness that you know from before you will benefit from that goodness like first time and that remind power good to you and the people and the god said remind as reminder benefit the believers

nasheeds therapy is pure songs those are vertuous and natural and not stimulate and take human to paradise world that is in afterlife rightfully and subtype from inhibitory therapy similar to inhibitory molecules like xanax and suchlike يزيد الدوسري الجنة نشيد and the general rule when anyone want something appear in different language the human should search in same that requested language as when someone where do search about balsamic vinegar the human did not find any details and wasted his time and energy and after hours become mad as not everything will be shown in english language at search engines ever and that is very deceptive and stealth and serious and the relief were easy searched in italian language and knew everything secret

rare sex remembrance neutralizers
not cooperate with the sudden obsession malicious random thoughts trap that buy new wrong belief were not except to relax fully this time with silence the mind from the previous unsatisfied mind conversations like terminate the ongoing neglected multiple mind conversations as relaxant but it is the wrong relaxant and the relaxants not the physical drugs only and that trap suchlike the god intended to create me in the other gender but mistaken and those words unneeded basically and that is unloved relaxant

overinhibition toxicity
back to the present time inducers

sagacity inducers
satiety molecules blockers
hunger molecules stimulants
hunger
not like the self
excitation climax
excitatory activities
straight sex
vagus nerve stimulation
speak
recite
humming
scream
sing
cold shower
exercise
walk
travel
outside activities
excitatory molecules
stimulants
tea

forgetfulness molecules
sudden sex unwanted desire blockers
rapid neurotransmitters release blockers
phobias molecules
selective inhibitory molecules
selective excitatory neurotransmitters blockers
beta blockers

itchiness
hemorrhoids molecules
constipation molecules
laxatives
fibers

lipids
lecithin
wound molecules
lipids enema
coconut oil suppository
honey enema

neutralize therapy
placebo therapy
enema
heavy metals toxicity suppository
colon irrigation
male sex toys masturbation
female sex toys masturbation
marriage
clothes
formal hair cut
exercise
pushups
wheel pose
yoga
gym
martial arts
cycling
lot underwears
sleep pijamas
sweatpants
swimming
friends
write
travel
wake early
sunshine
showers
islam religion
the five prayers daily

recite quran
qiam al layl
islamic lectures
relaxed sujoud in prayer to god suchlike lay upon bed able to stay hours easily and effortless and similar to overflexion and overrelaxtion during choose relaxest back butt curve position
say to god similar words suchlike o god tam me and subject me to you and increase me obey to you
see righteous youngers and olders recite quran and nashids
pray in masjid

nature molecules
sing
shift remembrance from sex to righteous deed as last deed overwritten in memory and that decrease urgent craves and enlarge mind and that were neutralization

sins remembrance neutralizers
brain drive mode inducers

excitatory deeds
stress deeds
disruptive deeds
excitation deeds
music
vagus nerve stimulation activities
sing
overspeak
scream
exercise
sex
dance
deep inhibition deeds
meditation
quiteness
seriousness
prayers
khushu
cry
unpack wrong thoughts roots
remove wrong thoughts roots

war rockets neutralization
fireworks
music

bind identically to human brain and that use in ptsd they say
prolonged exposure or identical exposure therapy

shift remembrance from sins to lesser sins such as music as last
deed overwritten in that memory allocated space and it is decrease
talbis and remembrance and urgent craves and urges to do again
as were closer and enlarge mind and that is why does some from
the people appear overexcited that were cure hour and that were
neutralization
rare sex reversal

anus muscle contraction prolonged effects inducers
muscles contraction prolonged contraction inducers
ejaculation
exercise
excitation
excitatory molecules satiety
stimulants
caffeine
urinary retention inducers
selective inhibitory molecules blockers
antihistamines

why does people do rare sex activities
rare sex mechanism effects
stimulant like toys similar to watch digital porn
air refresher
anus muscles relaxant
anus muscles relaxant so other muscles relax
inhibitory thing
muscles relaxant
heart muscles relaxant
blood pressure lowerer
vasodilator
excitatory neurotransmitters inhibitor
dopamine blockers like
beta blockers like
so that is why does the people inhibited thereafter and excited after excitatory activities above like straight sex ejaculation induce anus muscles contraction and shower and speak

high blood ph reduce calcium presence in blood and show hypocalacemia and that means blood ph affect molecules presence and show false levels and that means when they give hyperbaric oxygen that lower carbon dioxide and by that cause high ph that reduce calcium presence in blood as necessary balance because

the oxygen is lower carbon dioxide and that elevate some blood alkaline molecules like bicarbonate and some other alkaline molecules like calcium will be taken out transiently as the blood ph is already high from some other alkaline molecules and that is the alkalinity deleterious molecules passage from blood deposit to cells balance effect and that is simple inverse relationship as the alkaline molecules have inverse relationship with each other and low ph release minerals from bounded proteins as cadmium bounded hemoglobin released after low ph and that means use carbon dioxide to lower blood ph will increase minerals like calcium and heavy metals like lead presence in blood and dissociate minerals bounded proteins to blood and those are increase chelators like edta effects and that is with hold breath or carbonated water and that means when the human not breath and oxygen low and carbon dioxide elevated and be low ph the cells and proteins release its compounds like compensate as response like in brain hypoxia release calcium and heart attack release troponin and low ph hemoglobin release cadmium and that means low ph cells tumor release its compounds appear swelling and genes mutation from low ph from defective alkalize factors like alkaline minerals like zinc factors like transporters blocked and detoxified with zinc or chelators or detoxifiers like chlorine dioxide or like bicarbonate factors or calcium not brought to cells like from cells proteins already bounded with heavy metals like lead from ptms wrong or like from blocked oxygenation factors like blood vessels and that means minerals like calcium bind to proteins factors like calcylation and calcium hydroxide that for calcium salts substitutes like free blood hydroxide or hydrogen or hydrogen peroxide and enzymatic proteins have hydroxide or hydrogen or hydrogenase and like high ph like with bicarbonate restore ph high as it was before oxygen deprivation and sometimes like low ph like with the general molecules binders known as chelators like acids like hydrochloric acid and edta all those when given after low oxygen accidents diseases or low ph from alkaline molecules deficiency diseases like liver attack appear seizure and heart attack and brain hypoxia like locked in syndrome all those when given after open brain blood

barrier temporarily like with dmso will rebind released molecules like calcium to proteins or detoxify them and more with chlorine dioxide and that means sometimes elevated calcium like in people before cancer from acidic blood like from bicarbonate deficiency like from zinc deficiency and not bounded proteins and that means other factors like blood pressure and gravity and osmolality similar

calcium is inhibitory as tetany muscles hyperexcitability and seizures and cardiac arrhythmias and cardiac arrest from hypocalacemia as calcium is the usual muscle contraction molecule will be substituted with unsuitable contraction molecule cause overcontraction and overdose cause fatigue and that means hypocalacemia diseases are excitatory and high blood ph lower calcium and from low magnesium and cholecalciferol and potassium and hypoparathyroidism and hyperventilation lower carbon dioxide and that elevate blood ph and reduce calcium

excitation and stimulants and excitatory diseases climax prevent obsession head muscles sudden erection because almost all muscles are contracted already and the human are used to live naturally in that condition and any thoughts from obsession will not destroy entertain in the human who were had excitatory diseases dormant not relaxed enough and not excited enough but between them and that is bad and to not fear need inhibition or excitation and inhibition is preferred as the people who taken inhibitors like wine and khushu are not fear and that is similar to low temperature treatment and high temperature treatment not between them for preserve food

vitamin c deplete zinc

fish ingredients
carbon
carbonate

bicarbonate
fish oil
protein
sulfate
calcium

describe problem and give guidance to others is enough to end it if you have it and that is why guiders are not have calamities

edta dose 50 mg per body kg per day parted five doses not exceed 2.5 g and not more than five days and with minerals and vitamins after hours from administration and that dose is for who have normal and elevated calcium level and if low correct that and the human blood contain calcium 525 mg and how much edta disodium to excrete 525 mg calcium in blood is 5 g edta deplete that so the dose not exceed 2.5 g per day and 1.2 g or 600 mg in 250 ml water during minutes or about hour tolerable and that water to excrete minerals for kidney and when given enema drink 500 ml water after enema and oral give will be neutralized in hydrochloric acid or will drain its whole chelate power to bind minerals those are essential most times and not toxic those are stored in the digestive tract and that is make minerals complex not absorbed and excreted and that is will cause essential minerals deficiency and that is means oral give is less effective like five percent compared to intracolon or intravenous or topical solution with vehicle like dmso and as general rule most powerful chelators like activated carbon and edta will not be absorbed as they are like to receive electrons and that drain its chelate power when bind with the gut minerals and that is form complex most times not absorbed in the digestive tract and not to be received by the digestive tract cells and as someone take five hundred milligrams oral edta and have excitation and tetany and that is similar to when people excited and agitated and hyperactive after eat food with edta

some minerals contain or derive from them carbon or carbonate or bicarbonate like zinc antiminerallopoison and most minerals with include toxic minerals like cadmium is chelator that similar to hydrocarbon gas derivative edta and as generally sudden give high dose mineral deplete other minerals especially inverse relationship minerals like take space from blood minerals allocated space and that is means heavy metals poison like lead poison is deplete other minerals as when poisoned take days to show toxicity like deplete other minerals to have space and that is means essential minerals deplete lead and reverse lead toxicity effectively

zinc kick almost all minerals like chelator as have inverse relationship with lead and cadmium and its derivative bicarbonate with radiation minerals

lead mimic calcium and give calcium compete lead and that is eject lead and that is means calcium have selective inverse relationship with lead

administration routes

topical
solution mixed dmso

intracolon
solution
solution mixed dmso
suppositories

oral
intravenous
intradermal
intramuscular
alternatives
topical

solution mixed dmso

topical work but slow and solution maybe evaporated before absorption

intravenous
intradermal
intramuscular
alternatives
solution mixed dmso

topical solution with delivery vehicle like dmso effective same

intradermal and intramuscular and intravenous without injection

intracolon similar to intravenous and best than oral when oral give not work

heavy metals symptom excitatory diseases and with its subtypes

most receptors ligands like estrogen and catecholamines contain hydrocarbon part like benzene ring or catechol to bind and that is means benzodiazepines contain benzene bind to gaba receptors and estrogen inhibitory

some people they are not mad but they have forgetfulness and obsession and they are tired from try to fix thoughts but unsatisfied and flooded more and accumulated and stopped from try to return everything perfect because destruction exceed repair ability and when everything sabotaged the human tend to left everything sabotaged even in mind words appearance like pray to god to guide them and appear teach them english and as not rewarded and satisfied and relieved

lipids contain hydrocarbons and bind to minerals and exerted with digestive tract fluids eject like with statin

zinc and cadmium and chromium and tryptophan derivative picolinic acid similar

brake deed or brake habit or brake therapy is not do deed suchlike talk to human and telephone call and sex and listen music and start decide moments formally and walk to place outside and electronic purchase and browse the instagram except with act such write on paper open before open and write close before close or organ sign

such is finger swipe on finger as like switch on and off card swipe and reset with sleep or intend take decision to clear all forgotten ongoing tasks with start decide moments by finger swipe on finger and end with finger swipe on finger and humans did that from before more than three years and perfect and organize and goodness

dry mucosa cells such throat inducers like lead act as selective anticholinergic and antihistamine

mobilizing agents release stored lead in bone and called bone marrow to blood as during pregnancy and increase chelators effects

heavy metals detoxified with bicarbonate have inverse relationship with zinc as bicarbonate from zinc and other bicarbonate precursors and zinc derivatives and zinc containing molecules and detoxified with them

someone have high blood calcium and that is not calcium but minerals like lead mimic calcium and not processed and that is means lead poison

they said most lead bounded with hemoglobin and that means chelators like edta and lead inverse relationship minerals like zinc detox slowly as lead in cells and blood will be excreted and compensated with disassociate lead from hemoglobin as equilibrium and when the proteins bounded toxins like heavy metals or nanoparticles like graphene oxide detoxifiers like chlorine dioxide used before inverse relationship minerals multiple times help and chlorine dioxide can detoxify alone as no body proteins and no protein intake and will be excreted and that is need intense take that is known as full dose allowed in day and strive to chlorine

dioxide everyday for allowed period and chelators like edta work different they eject or dissociate lead from bounded proteins and chelate to complex and exert

cadmium inhibitory as iron have inverse relationship with cadmium and iron excitatory

metals like lead deposit in bones and cause joints pain detoxified with bone molecules like calcium as lead have inverse relationship with bone molecules like calcium and zinc and iron and cholecalciferol and those heavy metals detoxifiers for bone diseases

lead symptom low blood active vitamin d like in ckd

they said ckd from heavy metals like deposited in kidney and exerted with minerals detoxifiers like chelators and prussian blue and minerals permeate increasers or minerals mobilizers like dmso oral high dose or topical with metal ions chelators like fulvic acid or dithiols or place kidney in container with water and dmso and will eject metals

they said dithiols compounds work by prevent heavy metals from bind to sulfhydryl containing enzymes and means protein detoxifiers like chlorine dioxide breakdown enzymes and exerted

someone young hear heart beats from before years and have unknown brain diseases like repetitive forgetfulness and heart diseases from ongoing stealth acute lead poison and heavy metals poison and infections as people use edta for heart and alzheimer and other unproven uses from fda

someone have heavy metals toxicity that caused dry mouth and drinked soda drink contain edta and lessen and exerted like petroleum mixed with water and means products contain edta for heavy metals toxicity

forgetfulness therapy is inhibitory molecules like alcohol and antihistamines and anticholinergics and antipsychotics induce forget to some memories and sex with digital visual adult content overstimulation induce forget to obsession and forgetfulness is mercy from wrong understand and when someone healthy given invega sustenna his memory not back to before naturally but still good or affected from poisons and infections

when use browser less bad than soical media applications like facebook and twitter and video platforms

excitatory diseases symptoms is listen to profanity songs and dj and fast talk and randomness and excessive unhelpful socialize

when someone have dry mouth from drink sips poisoned water cg roxane contain arsenic and lead and uranium and bromoform and microplastics or dried street cannabis contain arsenic and lead and anticholinergics block fluids secretion factors and eased with green tea and multivitamins and glucose with citric acid and rice with and spices and hot sauce and wafer knoppers contain lipids

obsession from depression when body tired make focus to mind

inhibitory molecules for repair and immune system as someone take multivitamin and before sleep inhibitory molecules increased ratio to excitatory molecules and felt thermogenesis in head organs

chromium related to nicotine like acetylcholine nicotinic receptors agonist as chromium nicotine and inhibitory as used for excitatory diseases like diabetes and vitamin b5 related to calcium as calcium d pantothenate

chlorine dioxide
liver ingredients molecules
conditional essential molecules
nac
inhibitory molecules
neutralizers molecules
honey
lipids
cod liver oil
multivitamin
zinc
fulvic acid
protein

spier episodes is when anyone watch someone know about that spy or not know and listen to wish songs and for you god i live songs and speech to the people in general and isolation speech to soul and cry and anger and laugh and silence and other emotions and free movements and pray to god for goodness in paradise and mercy for people and him and he think about that it is was to get power from him and other things such songs to him and he do wrong deeds

restless legs syndrome somewhat different from akathisia as it is in diseased people like parkinson disease and that sometimes relieved with stimulants like cheese like restore dopamine production and release and akathisia worsen with lipids as dopamine blocked and relieved with dopamine agonists

fake win disease is subtype from obsession when oppressed allow obsessions and those include uncalled prayers and profanity to suppress him and cause him feel uninnocent and satiated like he did deed and he is deceived

yourself effect is when people treat innocent as guilty and he act like guilty from treatments and they motivate more when they see and that increase in recycle loop and that meaning when you treat someone as engineer he will be engineer and miraculous he will be miraculous and good he will be good

nervous system speed meter is words and movement speed

rare times when human too young and distressed or when human diseased with excitatory diseases such anxiety and obsession and forgetfulness and inhibitory diseases in brain areas such depression and those appear agitated partially and depressed partially internally and inhibited externally such staying in single place paralyzed for long time and more increased with general inhibition like staying in home room for long time can have sudden heart distress or weakness episodes appear as transient human body control ignition unnaturally and suddenly from fitnas such satan whispers about sex and his recent traumas and experiences and mistreatments and tortures and they are from sudden temporary excessive excitatory neurotransmitters release and those are called phobias episodes and same panic attacks and similar to seizures and those are from excitatory neurotransmitters toxicity diseases such anxiety and obsession and forgetfulness and they are called rfsd and cured with exercise such sex and just walk minutes and dance and pushups and martial arts and vagus nerve stimulation such speak and sing and most times they are from toxins and ongoing stealth infections

when there is excitation from excitatory diseases no inhibition no

repair

almost all psychological diseases or behavior normal diseases or think diseases without or with physiological abnormalities or disorders or behavior pseudo diseases or behavior nordiseases other than usual depression but not all and usual anxiety but not all and usual forgetfulness diseases but not all is subtype from obsession even psychosis as obsession is first silent psychosis and as psychosis initiated as obsession

text affirmations when anyone write i do not be angry from family disappointments he will not be angry and it is as new start point felt just soon after not just imagination and when write i do not graduate he will not graduate

when central nervous system fast like helicopter flying upper head and that called mind over hair and when slow like being in heart and mind and other below organs

when there no antioxidants such as glutathione everything like lipids like phospholipids and choline and vitamins and proteins like neurotransmitters and nutrients and recent taken supplements will spoiled damaging them and that was as preservative

involuntary and voluntary problems production disease or involuntary issues production disease or false problems generation disease is subtype from obsession when someone create new problems in himself during inhibition conditions like relaxation depend on his maximum power expected to be busy with them resolving as forcible compulsory psychological pain early load substitute for outside problems to feel full and busy and torturing more than enough and it is true and have preexist true indescribable painful pain ah what cruel life and shockful

experiences and traumas and tortures and diseases but oppression and forgetfulness suppression and to escape from counted real problems in reality or earth but he did not think and as relaxant and life stimulant and wrongful pain reliever as believed those problems not exist and thereby harmless and give mercy and feel like saved from additional tortures and that trick from god not only in this condition but all life as in islam religion angels open window to paradise and say god changed previous place to paradise and when that wrongful pain reliever as enemy maybe exploit that when spy and that relaxant and stimulant and pain reliever called stimming from pain and experiences and traumas and tortures and oppression and excitatory diseases such as anxiety and heart fast beat and high blood pressure and usual forgetfulness and inhibitory diseases such as fatigue and depression and malnutrition and distressful inhibition that like before sleep when human inhibition elevate he will sleep where we are from god mercy we describe all that

some youngers not have diseases or have hormones imbalance from just imitate other gender and that will raise hormones as when female imitated male and have voice and organs hair similar to them or from psychological diseases like dissociative diseases such as obsession uninterrupted initiated with effectors like staying with females and playing with females toys and wrongful beliefs and knowledge not corrected with friending and loving and containing and understanding and extracting his feelings and conversate with him frankly and entertain him as supposed leastest secondary way even sex toys to suffice himself and not mistreat and crypt him and left him more far crypted from just you and all that like what strangers do and even some not sleep except on his romantic warm feelings ejector and affective lover voice so you need to be romantic lover that closer more than in drama without boarders and rare times in addition to obsession suppressants and for wrong beliefs forgetfulness inducers like antihistamines and those deeds hereinbefore and for more read youngers sexual stories and you will

know secrets never heard and in addition to teach him and experiments like giving girls sex toys to practice and neuromodulators such as habits like martial arts and sciences and scientific religion and take him with you outside and hard works and natural drugs alternatives and male gender molecules and in continue after aforesaid hormones imbalance from psychological diseases like dissociative diseases such as obsession or autism or forgetfulness or depression or anxiety or from diseases like birth defects from hormones drugs during pregnancy or liver diseases or adrenal diseases or infections all that can producing other gender molecules like hyperthyroidism and hyperprolactinemia and hypercortisolism and everything mentioned encourage live as other opposite gender and say affirmations they have other gender in their gender bodies and affirmations is neuromodulator and that encourage and not force as general rule in anything nothing similar to that can force someone to do anything

most appetite stimulants inhibitory molecules or inhibitory molecules release inducers as alcohol and cannabis and appetite suppressants excitatory molecules or excitatory molecules release inducers as belly contraction and appetite suppression prior to heart attack and as infections cause fever and appetite suppression and

sinful surveillance disease or lostness disease or earth accounters disease or earth divine humans accounters disease or earth humans forbidden account disease or earth accounters delay disease or god waived accountability disease or god waived accountancy exploitation disease or god waived soul speech exploitation disease

draination no maintenance time

summarize syndrome

self fight

wasteful justify satan delay and consume both time and power and just only satan benefited

excessive proximity is sickness exceeded front cameras and microphones and people

subtype obsession

less worse summary every hour or hours or day or week or month without markers

create problems from nothing and claimed not bewitched or bewitched

greed syndrome

unjust innocence draination

artificial guiltiness inducer

endogenous netflix disease

mini mind inducer

soul charm suppressant

progression suppressant

attempt to be good suppressant

repeated remembrance to extremist thoughts to surround them every period like rules remembrance or stickiness to avoid any leak from happen by thoughts derivation to future but now future too in upcoming active thoughts and deeds as addition to accumulative beawareness from them and as politeness in the further treatment and sometimes just that strange thing urging unjust urgent agent to oppress when he just not feel good or want stimulation or

entertainment

every time there is something you and others do not know in that mind random space but except with questions and sometimes answers disappear not comes in same time and need days and that show him false guilty as that is avoided in courts prolonged procedures and that was to help him find his innocence and rare times not show due to factors and dead oppressed

when everything sabotaged the human tend to left everything sabotaged and that include uncorrected bad conversations

submit to sudden wrong thoughts is relaxant from prior ongoing think unsatisfied

avoidance and when human scared want to skip thought rapidly and unnaturally that cause enough stuck by escape from that thought in mind primary reason highway he will back to that stop again when he want live naturally not like other thoughts kicked slowly and during multiple steps and similar to machine learning need know every details to avoid errors

rfsd

to dangerous level show false interests beliefs fears emotions guilt intentions decisions violations imprecations threats oppositions promises pitness weakness wishes desires goals needs insulations playfulness explanations expectations whispers inspirations knowledge forgetfulness

and someone know he placed himself in wrong random shared place to judge and he is not came rightfully and for goodness but evil purposes if he remember as who sinnly spy in that place and why that overact and spoken words and deeds are enough did he know that or not just want utilize power that will lead to problems often times and every overpower is overact and that overact overwrite everything and that include knowledge and facts and

goals and will waste time and power and rightness as they will try to kill wrongfully based on spied mind false thoughts and god intervenes and who want wrongness miss lot rightness and who do that sinner as he will stupidly oppress upon those unwanted words as he will encourage himself to oppress from them if he urgent or not urgent he will be extreme urgent forcibly no way to avoid like right now received markers from obsession unwanted from me but misinterpreted prematurely from him as often i do not spend unneeded effort for responses to wrongful delusions because that overact and for who and who asked and i terminate that conversation immediately and who hear first part from that exercpt he think i accepted that as i did not answered and that mind speech space is spirits world public place where angels and satans come and trap human stealthily and avoid lately often and appear guilty falsely to himself and who hear him or satans come naturally or sent from one and they say bad words in voice that is identical to human voice and he assume that is from himself and he is guilty and who hear satans words from his mind remotely he think those are from himself and he is guilty falsely or he know he is not guilty but innocent as he know those voices are from satans sent from him or comes naturally or satans trapped him stealthily to complete speech temporarily and that was evidence and that was sin act as brake as no one will not offend often and maybe used as past life deeds teller and present intended actions prevention

when someone appear and act politely and confident not offend to bothers and cry suddenly and say he is good multiple times he is good as offenders resist in most places and most times

ah i want cry it is show innocent as guilty

when around extreme he will use extreme words in think like them as he want focus in same condition

sent satan whispers promote regenerative derivation in idle mode

most times that sinful power and called mind speech spy is

wrongfully exploited after wizard and jinn and biased human narrow mind decided upon true human not fake human and he is innocent who did natural deeds such as response that is guiltless to their provocative traps whilst they should wait for true two parties not create them as that can turn whole people to guilty but not good and upon natural simple help and that is not with bad intentions despite those they said this human soul is bad and corrupted to the united states of america and that is prolonged decision and not changeable whatever he do even if he cry years because he is innocent and not shown except goodness outrightly from before that oppression from childhood to believed death moments like forgiven them and pray to god for mercy upon them everything that disprove their claims and they see his innocence and truths ultimate reality but essentially when racist discriminated anyone without sin why not he will criminalize his most deeds and that is extra thing and from those will see things enlarged and of course this is usual but criminality always bring unexpected things as you bring them to criminals and that means when biased wizard decide permanently upon natural deeds from someone innocent and not shown except goodness outrightly that is wrong
if you treat someone as bad he will be bad and if you oppress someone he will oppress himself like you when you initiated thoughts he will be busy how you think and derive from them and forget his freedom and rights and dignity and deserved goodness and innocence and believe not deserve honor and deserve humilation and just that busy with how you think oppress him and falsely and maliciously accuse himself like you like he support you and with you as kindness and that is show him false guilty and called yourself effect

and how many white youngers and olders workers and retirees dead from that sinful power used to judge upon mind thoughts not as supposed upon spoken words and deeds from healthy humans not diseased with any disease and that include distress and anxiety and depression and traumas and post traumatic stress and forgetfulness and obsession and heart palpitations and infections

and not intoxicated and not trapped and not bewitched and outright hostiliter to all of you and there were souls more innocent than me and pure and tamable and beneficial and it is not impossible to find mistakes and fortunately most of them in prison and stalked see them and you should be merciful and give another chance and if you do not forgive god forgive

even banned from official job with termination and license cancelation or from unauthorized practice with warning to stop and ban from that job licensure letter or prosecution and will stay away from that job and if protested he can be suppressed with official warning that everything for country interest no one can refuse or request explanation and they will become silenced naturally and that enough and every state not obligated to justify in such thing and knew what right for country remaintance and loaded duty to provide paradise life for everyone and have absolute power and that not defended from agencies and they should feel that prolonged interest power that silence everything as they are god successors and the country exist before everything and god messenger said to people hear and obey to prince even if he beat your back and take your money you should hear and obey as he know interest and everyone should be pleased by default naturally as this is god judgment and see saudi arabia country everyone pleased and why not they utilize that country interest power and he will be quite
so judge (you O Muhammad SAW) between them by what Allah has revealed and follow not their vain desires, but beware of them lest they turn

And if you obey most of those on earth, they will mislead you far away from Allah's Path. They follow nothing but conjectures, and they do nothing but lie.

when someone sent satans whisper bad things to him that can promote regenerative derivation when they leave but cleansed often

sometimes human use mind think with initial powerful stimulatory slider that swipe unwanted bad words to choose correct word and that called stimulatory and proximity way

average human when tired or not want overact he will let obsession from satan appear unlocked in his mind whatever it was and he is not pleased but shocked and angry and paralyzed suffers from them as that change his mood and weather and condition during tiredness often or talk them and do you know other human sufferance

often human use guess think mode that show every word even bad words and need every period to remember all extreme bad words and its details and conversations to stay knowledged and to avoid lessons forgetfulness as general remembrance for life experiences and those estimated twenty years to avoid shocks and lures and wonder and mind blow and leak and trap for all matter similarities in anywhere and with any people and to avoid another distressful teach again and that was self teaching to stay kind and prevent any leak and not means extreme words will not show in his mind

suggestions bar all things without exception should show in mind like swipe selection bar to speak and act

neutralize innocence and spontaneity and pure feelings and human being fitrah and childhood habits

stimulant thoughts act as antidepression and depressant wrongful thoughts like alcohol act as tranquilizer such bad words on god and satiety inducer unreal hazard thoughts act as euphoria inducer and pitness mask and dissociative thoughts like in my silent childhood i was in other world and its conversations and wishes and thoughts dissociated from reality

targeted bewitched individuals deeds bewitch and satans obsession receive free subscription like ad free subscription

when someone in oppression false accusations condition he will see thoughts suggestions similar to true guilty but he is innocent and will not accept them

when used with markers like words criminalize and bothers and hint you should not have any bad mind speech to stay in this country and everything supervised voluntary deportation

when human know attackers accusations and spiers terrorism about things they bring the mind uncontrolled obsession attention to similar mentioned things and what they hate and that is in mind uncontrolled speech known as bad obsession about what bad things to avoid and that is need listen to complete bad speech details as refresh to avoid and as addition to ongoing beaware from them and that is accumulative and this process is repetitive when oppressed human in ongoing dangerous situations

we should be brave and leave mind speech whatever it was and not spend effort uneeded and overact and not be fake and not betray ourselves and not lie upon ourselves from after we knew ultimate reality and not give any destructive courtesy to anyone whatever it was and not communicate about that forbidden spy with terrorists and that guidance is in according with their rule there is no communication with terrorists and we are not pleased about their play and we are conscious and not take drugs and say nothing shall ever happen to us except what allah has ordained for us he is our maula and lord and helper and protector and in allah let the believers put their trust and if god created life like that we do not want it and we are questionable upon his hearable speak and write and deeds when they are evil outrightly when not diseased with anxiety and obsession and dissociation and not bewitched check twice because this is masker and not intoxicated with poisons and not mistreated and not forced to make desired response such like speech and deeds from trap whilst they should wait for true two parties not create them as that can turn whole people to guilty but not good

the human have freedom to extract his anger in mind uncontrolled speech that is called obsession and even extreme bad words on god as most true muslims who uplifted to highest faith level have extreme bad words untellable and disbelief and still honored muslims to god and angels and god still love them and kind and smile to them even if some people do not know and he will let them enter paradise easily and muslims come to god messenger mohammed and said verily we perceive in our minds that which every one of us considers it too grave to express he the holy prophet said do you really perceive it they said yes upon this he remarked that is the faith manifest and that is example apply upon muslims and nonmuslims and he said god waived soul speech and that is with obsession for my nation if they not speak or do thing because god know what human not know about his intentionally designed distressful mind uncontrolled fully speech that is called obsession and spirits world public place where spirit creatures meet and human soul trapped from satans sometimes and human is like two creatures one in earth speak and act good and his soul in that world and that is soul speech waiver not only for muslims because when god waived muslims for that he will waive that for others but god messenger he not want forget invite to islam religion and that is preach with goodness and encouragement to become muslims and everything is guide about that mind speech is mislead from god most times for who spy and human mind speech is waived completely from creator but human is questionable upon his hearable speak and write and deeds when they are evil outrightly when not diseased with anxiety and obsession and dissociation and not bewitched check twice because this is masker and not intoxicated with poisons and not mistreated and not forced to make desired response such like speech and deeds from trap whilst they should wait for true two parties not create them as that can turn whole people to guilty but not good

when oppressors accuse and bother innocent with white people hate falsely they bring fake discrimination on them in mind uncontrolled obsession because oppressors from them and they

oppress for themselves and others and will perceive them ah how those white people and not perceive them government and i am not oppressor and not ignorant and not hater but other than me human unrelieved will be as when you treat anyone as bad will be bad and that is called yourself effect

measure

sometimes human conditionally suffice with unexact words such not benefit me but similar in extreme far meaning to correct words such not my business as shortcut to feel good because everything lead to same feeling and that is what human need in his silent mind as main goal in mind is feeling and that is similar to when human do everything during sex hour and that is positive and smartness and masculinity to reach goal regardless conditional definite temporary methods but not believe wrong things such like affirmations and return to same before and more best and to human fitrah in speech and deeds and that is inspire that human benefit from everything as creator want and there is not sin except forcible offend with speech and deeds and indeed god forgives all sins with repentance request words and the repented from sin as who not had sin and like new born not had sins and have only hasanat like new born and known as good deeds indeed good deeds erase bad deeds and that is called hasanat therapy

mind world is another world totally and very different than earth world and sometimes there deep learn refresh about minor things as maintenance and that is inspire sometimes human enter deep learn condition to satiate active thoughts knowledge to speak and act

sometimes human fear from everything even from his family to charge his bravery

when you oppress and break and disable and cause diseases to someone you are weaken his strength and seriousness to kick obsession as to stay good need some effort and as strength and

seriousness and bravery needed to kick obsession and if not have bravery will get obsession and if not defended himself from you how he defend himself from obsession

when human escape from extreme bad thoughts not from himself but jinn satans and known as obsession because he think spier hate them and he do not want them bother who spy even for moments and not given permission to handle those bad thoughts as it is supposed naturally and that is need usual nature multiple steps such as exploration and evaluation and determination to take lessons and to avoid bad parts and sometimes need many supportive transient feelings suchlike wonder trial and euphoria trial and pseudo aggression trial and fear trial and ignorance trial to increase thoughts feeling and to know what feeling suitable to those thoughts for next time until pass to suitable feeling all those things when forbidden cause hardship similar to suffer from unknown mystery box and they will back multiple times and the human will have leakages from those unclosed thoughts as not realized yet what those bad thoughts fact and as not given complete natural deny and those are show badness falsely to himself

healthy memory is distinct from diseased memory when the human are healthy and not have diseases and with include obsession and not mistreated and not poisoned and not bewitched and not distressed and not oppressed and have healthy memory it is controlled and firm and quite most times and when the human are not healthy and have unhealthy memory it is uncontrolled and flood extreme bad thoughts and when the human are tired from try to repair and unsatisfied from the destruction progress exceeded the repair ability and it is madness and did someone know about obsession is from forgetfulness diseases in most times as the human will learn the usual beneficial ways and techniques and defense and good character and behaviors and morals again and that reasoning from scratch is take time and have mistakes and how many times from the forgetfulness diseases repeated effects

everyday and sudden attacks like absence seizures and what if the forgetfulness diseases destruction progress exceed the repair ability

sometimes the human love his expected good assumptions from others about himself as spontaneous natural sense to natural response from the people even if the thoughts were illusions as the kind human deserve more than them and the smart human benefit from everything and from those good thoughts feelings even if they were illusions the human take the feelings nothing else and if deny them that is overact in most times and leave the people who taunt the human not know about the goodness suchlike tranquility for the human thereafter

you see how many problems they bring them oppressors we are in other world false and other people in earth world and you judge upon unreliable place and that is overact and lead to unexpected problems and contradiction like accuse innocent falsely how that is noisy and the human will not accept

some synthetic gaba agonists cause transient mild forgetfulness as gabapentin and lipids or inhibitory molecules as agmatine

sabotager disease is subtype from obsession and when someone sabotage everything and that include but not limited to rights and knowledge and world matters and science and inventions and religion and god words and laws and seriousness and masculinity and productivity and creativity and advices and speech and quietness with laugh and taunt and argue and stupidness and disappreciate and other wrongful and inappropriate and frivolous and building demolition activities and as most times excessive laugh sabotagation and most people have excitatory diseases like dissociatives diseases like delirium or psychosis like from toxins like ongoing stealth infections

childhood remembrance inducers watch youngers content and listen songs and read stories and stay with them as elder not stay except with youths to remember youth days

all inhibitory molecules are strongly work as tranquilizers and antipsychotics and antiseizures and depressants and antianxiety and mood stabilizers

most excitatory neurotransmitters blockers are broad spectrum not just block selected neurotransmitter but others too like inhibitory molecules like glutamate blockers work as beta blockers and beta blockers work as glutamate blockers and means inhibitory molecules like excitatory neurotransmitters blockers like glutamate blockers are alternative indirect beta blockers and sodium channels blockers and calcium channels blockers and opioids are almost nonselective excitatory molecules blockers like indirect glutamate blockers and indirect beta blockers and indirect sodium channels blockers and calcium channels blockers and others

someone take theanine in morning and slept voluntarily easily in hours for hours and wake and slept again for hours and have clear dreams and helped memory remembrance like before years youth days before get country vaccines to travel to country and their infections and poisons and also helped excitatory diseases like muscles stiffness or agitation and high blood pressure as theanine inhibitory molecule glutamate blocker and relaxant

someone take cannabis dried flower unheated little part and inhibited somewhat and later have forgetfulness and excitatory diseases like agitation and anxiety more than before like some inhibitory drugs addiction augmentation diseases as some hurt their selves and as accelerated restless legs after some antipsychotics before and means cannabis not desired long term inhibitory for most diseased people and have paradoxical effects or

augmentation and also means when cannabis suitable for some healthy people it is utilize and increase inhibitory molecules production but in diseased people and means most inhibitory drugs and sophisticated substances like most psychoactives like dissociatives and depressants like cannabis are toxins strongly deplete liver molecules like fluids secretion factors molecules like neutralizers molecules like inhibitory molecules and cause liver toxicity or excitotoxicity like acetaminophen toxicity and as opioids agonists deplete opioid receptors activation supposed or requested effect yield end direct factors

decisions same zakah and sadakah

excitatory molecules toxicity like adrenergics decisions enemy

drink alcohol affect liver cells and similar to excitotoxicity and hepatotoxicity and cause body to release more fluids secretion factors molecules such inhibitory molecules like serotonin to clean and that cause intoxication and similar to other unusual irritants as someone with infections caused sepsis have dissociation and vasodialation and both from inhibitory molecules release to clean and in addition to hyperthermia and that means injury from accidents or torture cause local cells toxicity similar to liver cells toxicity from alcohol and have dissociation from reality and more boosted with bleed during moments and that relieve pain and in addition to unconsciousness most times and that was hidden bless from god and most people entertain from that if they want like masochists as god said i know what you do not know to angels before created humans when they said will you place therein who will make mischief and go ask who have injury and most people dead intoxicated in less than minute and someone his name ali almuntaser went back to life after four rounds from execution and he said not felt anything and slept easily as he was quite not overwhelm and they posted his records in internet and we know

that he is disappointed as not separate him from paradise except death and he is now have shit life about to cry every hours and that was evidence to when god said in resurrection day you see people drunken and not like chronic unhealed ulcers in diabetes people as that excitatory disease and have inhibitory molecules deficiency and circulation diseases

most times depression from obsession and who not get depression from obsession and most times obsession from excitatory diseases like anxiety and sometimes depression from anxiety alone without obsession and most times who not get depression from anxiety and excitatory diseases or called body organs physical excitatory diseases like anxiety not means will not have depression or fatigue but agitated body are not relax have pseudo immobilization sometimes and that cause distress and will prevent motivation to act or excitatory diseases over time will drain body energy and cause fatigue and depression and both similar to people who have diabetes and high blood pressure and that is mistaken as depression and means anxiety and obsession and some depression treated with inhibitory molecules as they treated major depression with inhibitory molecules like relaxants like gaba agonists and glutamate blockers and antipsychotics and means most times major depression is anxiety and means most times fatigue not different than depression or both comes together

endogenous television screen during imagination and remembrance and closed eyes in darken area during sleep and called dreams and before returning to interrupted sleep and dissociation from reality to other world from inhibitory molecules and they are for forgetfulness or memory and means inhibitory molecules is electricity supply to slowly turn that screen during closed eyes in darkness or opened eyes powerfully and means imagination not seen in brain but in eyes and not sensed except during closed eyes and means people who have dissociative diseases when they hear auditory sounds and see different things

like being in third dimension similar to dreamy sleeping human but half sleeper and from inhibitory molecules elevation and as most dissociatives like psychedelics are serotonin agonists and depressants like alcohol and cannabis and means some times no people who have excitatory diseases or excitatory molecules toxicity are pleased to become painters as they have imagination uneasiness and they do not want

cannabis decarboxylated in heat have thc and that heated cannabis primarily stimulant in areas and secondarily dissociative and thirdarily depressant in areas and most edibles cannabis food similar to that heated cannabis have thc and some diseased people will get seizures as heated cannabis stimulant and the safe unheated cannabis flower primarily depressant and secondarily negligible dissociative and help seizures

calcium channels blockers related and similar structural scaffolds or analogues or identical molecules
cytochrome p450 2d6 substrates
cytochrome p450 2d6 processed molecules
alkaloids
phenolics
phenols
quinones
glycosides
flavonoids
lignans
fatty acids

they said natural calcium channels blockers according to the structural scaffolds and mechanism of actions we classified the relevant natural products against arrhythmia into several categories including alkaloids quinones glycosides flavonoids phenols lignans and fatty acids

excitatory diseases symptom joints pain

most excitatory diseases from toxins deposits or excitatory diseases cause toxins deposit like alzheimer have amyloid and synuclein deposits

sometimes before tumor psychological diseases forgetfulness and not relaxed body but excitatory diseases like from fluids secretion factors deficiency like selective muscles contraction molecules like acetylcholine and oxytocin and inhibitory molecules like gaba and glycine and histamine deficiency and glutamate toxicity

some disability like tumor cells not damaged enough to repair

sodium channels blockers rash like allergy and means allergy people have sodium channels inhibited and potassium channels accelerated

noise like songs and electromagnetic radiation like networks during sleep prevent repair as body busy with process signals and means sleep room or sleep cube should isolated

food usual used toxins
silicon dioxide
monosodium glutamate

khat common used poisons
minerals
iron multiple forms
iron chelate
zinc depleters

eddha
edta
lead
arsenic
arsenic derivatives
cadmium
organophosphates
ddt
organochlorine
contaminated water
infections
aldrin
endrin
anderline
catalase inhibitors
chlorophyll inhibitors
aminotriazole
triazoles
topas
penconazole
propiconazole
dioxin

agitation cause

selective serotonin receptors selective excitatory like cause restless legs and as monoamines in addition to noradrenaline and dopamine

herbs foreign fda approved like ht042 for height

sjogren syndrome autoimmune disease cause dry organs and similar to rheumatoid arthritis and means most autoimmune diseases cause dry organs and lead to cancer like lymphoma and means rheumatic heart disease from fluids secretion factors deficiency and also means fluids secretion factors deficiency can cause sjogren syndrome and rheumatoid arthritis as dry organs cause inflammation and lead to tumor and as rheumatoid arthritis treated with capsaicin topical

phosphorus are excitatory and means most times high calcium from prolonged phosphorus absence as not elevated for utilize often from inhibition from inhibitory diseases like fatigue like from toxins like chemicals or infections or if calcium are excitatory high calcium shifted or boosted like calcium channels controlled by receptors positive allosteric modulated more than phosphorus from excitatory diseases like stealth excitation like from liver disease like from toxins like chemicals or infections

psychological diseases like depression or excitation often want molecules cross blood brain barrier

you need to be slow in central nervous system and other things slow to learn like in childhood and when the things like rap fast and you slow you will not learn and if the speech slow and you fast you will not learn and if the speech balanced and you slow you will learn and students use inhibitory molecules like beta blockers and depressants

brief heart pain after hours from showers or vitamin c sign heart failure or neutralizers insufficiency like glutathione and cholesterol and estrogen and like alcohol flushes both from liver disease

zinc deficiency symptoms bad breath and organs like stomach and mouth mucus layer inflammation and means for fluids secretion factors molecules

most times people who have anxiety not have depression and people who have depression not have anxiety and as inhibitory molecules like depressants for anxiety

lung symptoms before brain diseases like forgetfulness as lung surfactant similar to brain cells and liver cells

acetylcholine deficiency and methylation deficiency symptoms hearable heart beats in ear as someone take choline bitartrate and not hear heart beats and means acetylcholine deficiency from liver disease not indefinitely produce and store conditional essential molecules like protein amino acids like methionine to produce choline and glycogen to have ptms molecules like acetylation like acetyl coenzyme a and methylation like sam e or from blocked acetylcholine receptors and from ptms molecules like methylation

deficiency as he take sam e before time and not hear heart beats and all that most times from toxins like ongoing stealth infections

rare times when the body inhibited not means the human will be inhibited but excited as the human agitated from restless legs his body chemistry have selective inhibitory molecules toxicity and as the human agitated during dream from selective inhibition and not agitate during awake and as some people excited like psychosis from selective inhibition as people who take some serotonin agonists have hallucinations

acetylcholine deficiency symptoms diarrhea absence and vomiting absence and sweating absence and muscles contraction weakness and sometimes in addition to histamine deficiency

someone take delivered choline bitartrate with silicon dioxide and suspected poisons from the united states of america government and inhibited and slept early and have forgetfulness and means tartaric acid destroy choline effect and complicate preexist forgetfulness like unfriendly acids during disease like acetic acid and ascorbic acid and not like hydrochloric acid or citric acid or orotic acid and as sunflower lecithin not flooded softgels but pure powder improve memory soon and more with citric acid like from tomatos or choline bitartrate over time from intakes will resolve like sometimes sugars cause initial forgetfulness but after multiple times improve memory and also means silicon dioxide cause potential forgetfulness and also means memory molecules like acetylcholine without factors like liver molecules like energy molecules and neutralizers molecules like protein and lipids and like essentials synthesis molecules like ptms molecules

not every inhibition for memory as parkinson disease people almost immobilized and have restless legs from selective inhibitory molecules toxicity and as people take antipsychotics soon have

forgetfulness for months

before cancer psychological diseases like forgetfulness and can cause hallucinations both like from acetylcholine deficiency and cause calcium elevation

parasympathetic nervous system activation have acetylcholine receptors activation always and acetylcholine receptors activation have parasympathetic nervous system activation always or acetylcholine receptors activation not always have parasympathetic nervous system activation

someone take choline bitartrate gram and felt transient hypothermia and after that warmness like from parasympathetic nervous system activation or acetylcholine receptors activation by stored acetylcholine or ingested choline or tartaric acid like hypochlorous acid and have inhibition and breath easiness and slept early and means body coldness from acetylcholine deficiency or selective acids deficiency and breath easiness from acetylcholine receptors activation and as they said acetylcholine precursor like dimethylaminoethanol related to amphetamine derivative dimethylamylamine and some people use acetylcholine agonists as adulterants and they use some cough suppressants to make that and means breath molecules like acetylcholine and ptms molecules like methylation molecules and other stimulants like theobromine safe alternative

when calcium elevated from acetylcholine deficiency as acetylcholine utilize calcium by open calcium channels and same to other minerals and ionic channels and their openers from receptors

they said calcium prevent cancer as calcium positive allosteric modulator for fluids secretion factor acetylcholine and direct actor

of acetylcholine receptors activation

someone after recent atypical antipsychotics not have potential akathisia yet and most times will not have but chew little part typical cannabis green dried from street and felt active more for moments like from parasympathetic nervous system activation or acetylcholine release and soon after have prolonged akathisia for months from like increased inhibition more than antipsychotics alone and such selective inhibitory molecules toxicity and increased cognitive and past remembrance and means cannabis inhibitory like antipsychotics and as they said cannabis lowered high blood pressure like beta blockers and vasodilators

restless legs syndrome from low acetylcholine as it is ignite to elevate and that cause restless legs and acetylcholine blockers sometimes help as block try totally as electric stimulation used for restless legs as electric stimulation release acetylcholine and as curcumin acetylcholine positive allosteric modulator relieve restless

people who have allergy anaphylaxis from fluids secretion factors molecules deficiency like muscles contraction molecules like acetylcholine deficiency and fluids neutralizers molecules like bicarbonate as when there is acetylcholine deficiency the body will substitute with similar other fluids secretion molecules like histamine and as luteolin acetylcholine agonist mast cell stabilizer

depression have inverse relationship with desires like sex

minors urinate during sleep from fluids secretion molecules like muscles contraction molecules elevation or deficiency like acetylcholine and muscles molecules like energy molecules like malnutrition molecules like protein deficiency and sugars deficiency and vitamins like vitamin d and minerals like zinc deficiency and

liquid lipids deficiency and colon diseases like stealth infections or probiotics deficiency and also comes with hypothermia like from parasympathetic nervous system activation absence like from acetylcholine deficiency or from anxiety with worry and mistreatment around and also with constipation and dumbiness from forgetfulness

any protein deficiency like transferrin or dopamine from protein intake deficiency or biomolecules synthesis factors molecules like ptms molecules from malnutrition

forgetfulness in diseased people like diabetes and liver disease and infections after eat from fluids factors molecules like acetylcholine deficiency as sex

where the meat disappeared from teeth when food like meat and bread left inside teeth the hydrolytic enzymes will breakdown food and the food disappear and means not worry when left food

who have infections and take antipsychotics for short time he will not have restless legs syndrome as most infections excitatory counteract selective inhibitory molecules toxicity and work like iron and b6 and dopamine and why beta blockers work as adrenaline fuel for usual restless legs syndrome from selective inhibitory molecules toxicity and rare times from excitatory molecules toxicity and beta blockers for both and as restless arms treated with gaba agonists and when there are pain from excitatory molecules toxicity always as treated with gaba agonists

calamities
confinements
prison
isolation

antilaugh
seriousness inducer
antioverspeak
silence inducer
slow therapy
delay therapy
back to reality inducer
back to rightness inducer
back to past memories to fix and resolve and learn and comprehend and regret and repent for heart tranquility inducer
rely on himself inducer
becarefulness inducer
mind enlarger
forgiveness inducer occasional

head pseudo hypoxia disease or head decompression hypoxia disease or head muscles oxygen outage decompression contraction disease or head muscles decompressivative oxygen lackage disease or head muscles excessive oxygen decompression disease or condition is when someone say he lose thoughts match during soul corrupted speech deny check if he did not breath yet and that it is was the secret as he was not in his ability yet and he fight and naturally unpleased as he did not received involuntarily the soul corrupted speech as supposed like enough head muscles oxygen and active and relaxed and tranquil and unbusy and healthy and you killed every soul corrupted speech and calamities and all problems and all troubles and all matters before in the past and the evidence they are not exist and disappeared from your life as you see now clear mind does these remains you stupid so relax live firm static and these things are past solved and think about other things and god

forgetfulness cause chronic fatigue and immobilization disability and pseudo locked in syndrome as the human forget what to do he will stay in place

poet have poem depression and poem obsession and they use expression therapies like write therapy and when they not express they will being distressed for hours and when they express will be called natural transient depression and transient obsession and same to other writers and means if anyone have depression and obsession he need to express like expression therapies like talk therapies like talk to anyone or god or write therapy or record therapy or like listen songs therapy or mood desired watch videos therapy like watch sad videos as most depression people need to express their sad feelings not quit to end hardship and depression not tranquility or like smash therapy and most religions based on expression like pray to god and in the future we will name chicken to chicken therapy to convince forgetful people to take real cure forgotten

cry with tears deplete acetylcholine

cry with tear absence from sweat molecules like fluids like stomach acid and ejaculation secretion factors molecules like muscles contraction molecules like acetylcholine and like histamine and gastrin and neutralizers molecules deficiency and inhibitory molecules like oxytocin or gaba or endorphins or opioids or glycine deficiency as cry with tears deplete them and in addition to constipation and defecting difficult and enlarged and dark and dry stool and untranquility and hypothermia and from like toxins like ongoing stealth infections

coldness heater therapy instruction manual how to make heater from household appliances first put yellow lamp in room rooftop and turn on and it is work gradually and cover yourself with blanket and you will not be cold and if your coldness lamp resistant take stronger lamp or you need to buy vehicle and turn lights toward room or move to another warm country or wait to summer time or

wait for sunshine tomorrow or warm shower is not recommended at this time as it is cause reaction and you sweetheart appear to have allergy or you need to take new stronger branded technological smartest wireless bluetooth hifi scifi netflix doctor odyssey next generation state of the art blanket ohhh that is terrible that is what they say not just buy heater and in continue they want talk pharmaceutical grade fda approved and blanket prescription and blanket license if applicable see state vs blanket and as the people say everything is by intent if you intent to kick your coldness from lamp turn you will not have coldness and that is what they really do yeah yes exactly thank you colleagues thank you guys and researchers and scientists and university of deep earth or useless or psychedelics or fourth dimension or dissociation or pseudo science or deception or falsification or pluto or bank or bankruptcy or credit lines or company for the clinical trials and it is effective said hettno u jerkson md and similar to psychiatrist sue sue if you can and parkinson park in bed son and md anderson under poison son and akathisia aka this is him and filter secret algorithm technique wisdom rule whatever they say or whatever they scare someone from something or assure someone from something and put little bit minerals in supplements do the opposite exactly and these are progressive true rule between natural medicine people and as we and more than fifty hundreds human others did not followed chlorine dioxide wrongful knowledge and we cured and we followed uridine restorative effect take insight and most people with forgetfulness get excitatory diseases liver pain attacks and agitation and high blood pressure and insomnia and sleep interruption and absence seizures and more forgetfulness how they crafted that study we do not know they are evils

department of health

fda

ncbi

coldness foundation

latest member treated same earliest member deceased no discrimination

journal of shit
journal of fiction
journal of netflix
journal of netflix paperback edition formalized
journal of third dimension
journal of third dimension inducer
journal of third dimension pseudo world
journal of pseudo world
another warning everywhere please not take the miracle mineral supplement also known as chlorine dioxide solution or mms1 or the universal antidote and mms2 appear on www.mmstestimonials.co and sold on www.safrax.com and the algorithm and wisdom rule say do the opposite
6:28 pm january 24 2026

if you learned the obsession human how he express about himself like with expression therapies like talk therapy like record therapy or write therapy or like break therapy as expression always lead to know himself or not express about himself totally and like high temperature treatment or cool temperature treatment not between

head vacuum contraction signs finger point toward eye focus not do contraction or little contraction as the head muscles contraction preexist and that happen after slow breathes out immediated with complete relaxation range from belly and hands and shoulders and feets until rest organs feel them every time miss some and also conditional head muscles vacuum contraction voluntarily and can be sometimes from just previous two things when someone live natural and also immediated follow with breath in deep and with conditional nose inhale quick multiple times and exhale when needed and immediated with mind supposed take or hold or own or focus cause involuntary or voluntary easiest and effortless head muscles vacuum contraction from forehead toward backhead seen inside mind and also the first thing slow breathes out and second thing complete relaxation both alone and also the fourth thing

inhalation deep successful with cough and the fifth thing nose inhalation rapid multiple times both or either help or cause voluntary or involuntary easiest and effortless head muscles vacuum contraction and also that happen in khushoo or cry or sadness or tranquil valued loved deep think

people do not do voluntary obsession also known as build transient obsession voluntarily like want some inhibitory unresolved problems pseudo entertainful generation and not to solve them as supposed like with not generate them rootedly or ignorance or firmly or seriously or rightfully or naturally but to solve them or discuss or philosophize or express or enlarge or worship or stay with them have fun and fictional world like talking to silent lover as his dream and playfully and delusionally they do not do except they want relaxants as obsession is general muscle relaxant and they just want stimulants greedily not want just natural relax as they used since years not know the natural inhibition and relaxation and tranquility goodness and all combined like in khushoo and other slow therapy and mediation and as obsession stimulant and also creative fictional similar to psychedelics third dimension inducer like watch netflix or television and youtube and this positive obsession not called obsession but soul good speech or imagination and the negative obsession is subtype of soul speech and called soul corrupted speech and in continue after they want relaxants as their head muscles partial vacuum contraction or the rare head muscles vacuum contraction unloaded and can cause distress and they are tired from prolonged seriousness for nothing and even no khushoo munajah or deservable remembrance or get busy or thrive with something else and appear overact or overpower

relaxants also known as general relaxants like voluntary obsession and tranquilizers like antipsychotics and muscles relaxants like acetylcholine blockers all same thing and abbreviated relaxants

mood stabilizer from excitation

khushoo same xanax and other inhibitory molecules like alcohol as it is lead to similar tranquility and no physical difference

obsession internal psychosis and psychosis expressional obsession and both treated same

any receptor bind molecule or receptor ligand or neurotransmitter molecule not neurotransmitter receptor and like dopamine molecule or opioid molecule is just turn on mode switch like treadmill safety key and when bind to opioid receptor turn on receptor and the receptor cause inhibition effect by its pathways or ways or mechanism of actions or called receptor activation effect yield factors like direct inhibitory molecules like sleep molecules like adenosine and sleep hormone and like what during sleep utilized molecules like homeostasis molecules like repair or synthesis or detoxification molecules like liver molecules like neutralizers molecules like glutathione and like inhibitory steroids like estrogen and progesterone and like selective energy molecules and like parasympathetic nervous system molecules like acetylcholine and like inhibitory minerals like lithium and like agmatine and selective ionic channels blockers and t3 and means inhibitory just turn on switch receptor synthetic agonists like synthetic opioids agonists deplete those opioid receptors activation supposed or requested effect yield end direct factors and after chronic use effects decline or pause will cause addiction diseases like excitatory withdrawal disease

akathisia or restless legs syndrome inducers like selective inhibitory molecules like lithium like atypical antipsychotics and as lithium used for excitatory diseases like neuropsychiatric diseases like schizophrenia

sudden jerks voluntary
inhibition or tranquil
inhibitory molecules satiety
talk to self aloud
madness
reasonable
sing
no despair
no negativity
no hate unjust
explain simply
look forward future not live in past
rules follow
not lie
meditation
formal
mystery
forbid others close look or explore to self
stupor voluntary transient
mouth smile pull right side
close eyes multiple times moments
inhalation multiple times rapid
record knowledge
write
anger
positivity
sadness
cry
talk clearly
rhetoric
talk fast

sudden voices voluntary
future back
ein
bruc

liver disease symptoms wake up multiple times in sleep and insomnia and forgetfulness and agitation and excitatory molecules ratio more to inhibitory molecules and like from toxins like ongoing stealth infections

acetylcholine deficiency symptoms those who have breath difficult

or not reach successful complete expected inhalation also will have muscles weakness and heart heaviness distressing or precursory heart weak failure sometimes and repetitive forgetfulness from muscles contraction molecules like acetylcholine and oxytocin deficiency like from toxins like ongoing stealth infections as muscles relaxants like acetylcholine blockers like chemicals or corona virus cause lung muscles immobilization and nicotine treated corona virus and that is why most people are dead they were have lowest acetylcholine and oxytocin and excitatory molecules like dopamine and adrenaline and glutamate

heart heaviness distressing after calamities from contraction deficiency like from excitatory dual inhibitory molecules like acetylcholine and oxytocin deficiency as the heart try to stay or stabilize and reach more contract as supposed for calamities and that cause heart heaviness painful appear like tightness but tightness from contraction and both similar and distress or painful heart as happen before wake up complete most times and dissappear after complete wake up as excitatory molecules lower than inhibitory molecules after sleep and need time to rise and precursory to heart weak failure or from other inhibitory molecules deficiency and selective excitatory molecules toxicity and some patients have broken heart syndrome and ptsd

islam therapy is become muslim easily with pronounce shahada and pray the five prayers everyday easier than eating three meals as we did today five prayers like other two billions muslims and we eat two meals as we are thrive with the easier things like prayers and god remembrance continuous and listen quran and nasheeds and by god solve all calamities or errors or corruptions or solve everything and recommended occasional know special knowledge or islamic sciences like qadar and death and who is god and who is the god messenger muhammed and what his merits and other sciences the god will guide you to what benefits you we promise you like not anyone promised before as it is miracle you feel like you

deal with someone good and merciful but you do not see him but his things move around you and that is what we love to feel like we have superpowers and the others not have because they did not became true muslims muminun or new muslims and they are only in name muslims or not muslims and optional read quran or favored listen to inhibitory quran or nasheeds and that is it islam therapy or islam the goodness era pay or islam system or islam part or islam addon or islam knowledge or islam religion and it is change your life and the only one nonselective work in your life and afterlife means it is covered everything did you see thing like that no even it is will give wealth and health and residence and children and luck and other goodness anything in your mind directed from god fair land and oftforgiving lord it is the only thing we use in my life and we do not see it therapy but survival

excited writers or judges or doctors or problems resolvers or decisions makers or officers or attorneys or students get ease from overexcitation or sudden forgetfulness or mood diseases or phobias or reflexes or anxiety molecules like sudden high blood pressure prevention or sudden fast heart rate prevention molecules like inhibitory molecules like mood stabilizers like excitatory molecules toxicity antidotes like decisions molecules like adrenergic blockers like beta blockers or glutamate blockers or calcium channels blockers or sodium channels blockers and other mood stabilizers or forgetfulness or cognitive molecules like acetylcholine precursors like choline chloride and acetyl coenzyme a and nitric oxide factors or sunflower lecithin or cholinesterases inhibitors like inhibitory molecules or lithium and islam therapy and no prolonged soical media and other inhibitory molecules like gaba like agonists or natural increasers and seizures prevention molecules like lipids like liquid lipids and steroids inhibitory molecules like estrogen balance or progesterone balance or cholesterol balance like acetyl coenzyme a and thyroid inhibitory molecules like t3 balance like iodine and some have excitatory diseases like from toxins like ongoing stealth infections disease cause excitatory molecules

toxicity diseases like high blood pressure and sleep interrupt diseases and forgetfulness and inhibitory molecules deficiency and liver diseases and colon diseases and treated with chlorine dioxide or with hypochlorous acid and during that rare times beta blockers or glutamate blockers to prevent transient excitation or liver molecules like neutralizers molecules like inhibitory molecules like nac and lecithin and liquid lipids like fish oil and retinoids and milk protein and honey and methylation donors and acetyl coenzyme a and other conditional essential molecules

brain atrophy like parkinson not happen before muscles atrophy as those who build muscles or train not get brain diseases and means brain cells and head muscles same muscles as protein and muscles contraction molecules like acetylcholine for brain

temporarily or permanently defective neurotransmitters like from antipsychotics or chemicals mimic neurotransmitters produce abnormal growth factor protein responsible for breast growth circulating in blood causing breast cancer and chlorine dioxide detoxifying neurotransmitters or their mimickers and eliminating that protein as chlorine dioxide stopped metastasis and reducing tumor

allergy people have mineral like lithium toxicity as it is gsk 3 beta inhibitor block glycogenesis factors and anaphylaxis reversed with glycogenesis inducers and glycogenolysis inducers like adrenaline and glucagon and means they have inhibited glycogenesis factors like glycogenesis inducers like gsk 3 beta inhibition glucagon deficiency and adrenaline deficiency and even anaphylaxis itself appear like energy power shortage

mood stabilizers inhibitory

restless legs syndrome can be from selective inhibitory molecules toxicity like selective serotonin receptors or glycine as when someone take glycine have transient mild restless legs and as they said lithium inhibitory caused akathisia and as dopamine excitatory counteract inhibitory molecules and means dopamine agonist over time deplete factors like energy molecules and excitatory molecules for excitation and neutralizers molecules and not work and selective inhibition induce paradoxical restless legs augmentation especially in malnutritioned elders and also means most helpers like iron and b6 and small dose caffeine and nicotine are excitatory molecules and most wosers are inhibitory molecules

disease diagnose syndrome is when someone believe he have disease like obsession disease and say to others you have same my disease and it is untrue

two types negative or destructive obsession and creative obsession and it is not called obsession but soul good speech

gas or stool odorless most times from liver disease not produce enough neutralizers molecules like glucose like for systematic blood use or belly fluids like bile acids to generate fermentation gases by microbiota or not produce conditional essential amino acids or from inhibitory molecules deficiency like protein or gaba

repetitive fear and shyness and obsession and forget and ignorance or dumbiness and pseudo dissociation and pseudo partial locked in disease abbreviated rfsofidld or rfsd is subtype from forgetfulness disease or subtype from forgetfulness subtype obsession disease as most times obsession from forgetfulness and as immunological memory cells like or immunizations like or visions or experiences or exercises or knowledges forgotten and obsession from forgetfulness and forgetfulness can be from obsession and called forgetful obsession or obsession forgetfulness and pseudo

locked in syndrome like when they stay lost in their bed and pseudo dissociation like when they remember thought and catch little parts and write them unorganized or unreasonable and they do not detect them and keep them and also inappropriate perfection intent just come in forgetfulness not healthy so it is so unjust and the badness things fall together and gone together and back to reality inducers like do reality activities like socialize and anger and scream and talk to someone and overspeak and oversing and religion and like other expression therapies like smash therapy and like exercise like sex or martial arts and showers and cooking help and it is easy to me to create disease names like others diagnose known diseases so we are both very relaxed and everyone do his job but the secret everyone walk in selected way with same abilities or time or work or effort no difference but the way do not remember and you are rootedly love and want and will still do walk but if you chosen to start by drop yourself and walk in the desert way you will start do the desert way activities like me right now i chosen google keep as words place before time and today i reached higher level and it is helpful and it is was good choice to choose this way walk start and short time you will grow and arrive to the similar desert way useless right but you should choose firmly and deeply and truly and honestly and exactly and rightfully and childishly and calmly and pleasantly and tranquily your seen blessed soul way and you will be like him and if you be with one engineer you will be the second engineer and if you be with one idiot you will be the second idiot and if you be with one inventor you will be the second inventor and you will say and insight and treat yourself you are like him to be in his similar goodness and that is it you be identical like repeated muslims and the god said o you who believe fear allah and be with those who are truthful to help become truthful and the god messenger said man is upon the religion of his closet friend so everyone should see who befriend with and the god messenger said who imitates any people he is from them and also the scientist just chosen second road and nurse just chosen third road and everyone get different reward and means it is just the initial road selection not more not less but the ignorants say

scientist inimitable and same thing they were will be but urgent and ignorant and drunk and lost and intoxicated and unrelaxed and blind and the unprayed god not want and i said before days if you not want you will start make the impossibilities and if you want you will start make the possibilities and it is same life same realtime same relaxation same abilities same place the home room self learn without anything from outside include physical and fictional institutions or support or equipments or friends think twice from tranquil soul and it is just taking the roads if you unpleased do not want turn right you will not have exit for city entertainment but you will stay in highway spinning around america and someone said bottle of water can be 50 cents at a supermarket $2 at the gym $3 at the movies and $6 on a plane same water only thing that changed its value was the place so the next time you feel your worth is nothing maybe you are at the wrong place and those are rules but who take one rule from us

we revealed and debunked the secret and rule of death finally we studied more than hundreds young people always fear from death and when they are olders or hurt or sick they do not fear from death and wish it and the god scare you with death necessarily to enjoy your life like youngers and when your true death time come and there is no fear before and during and thereafter and it is necessary upgrade step to go afterlife paradise the original home as you see elder fat ass people want reset and unimportant electronics not want special renewal and we are forbidden from our soul knowledge why that god verily as we are designed to have short purposeful life in this life and we back to long afterlife in permanent lucid young age and as the god he is the only nonselective merciful and selective merciful and most reasonable more than you and me about our gifted rights and the lord of goodness not bring except goodness so relax if you remember you will benefits from these secrets and if you not remember nothing will benefits you including your goods relates wealthful bank account ownership knowledge it is scary right that is the

forgetfulness also known as the alive only strongest noncompartive enemy not like any of your weak enemies
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قاعدة

talk mind keys therapy

most oppressed people acquire benign masochism or pseudo masochism or stealth masochism or deceptive unconscious obsessive emotional masochism or special masochism or unconscious vertuous or noble self respectful masochism or self respectful unintentional life defenseless or saveless masochism or straight humankind undetectable masochism or straight humankind stealth emotional masochism or dead ignoramus straight humankind stealth emotional masochism disease and abbreviated as dishsemd from enemies who are automatic narcissists and sadists in chronic oppression such when innocent arabian human always he prefer good deeds include but not limited to diseases cure and help anyone lawfully and he not prefer wrongful deeds and he is true muslim that make him appear useless and hated and will not work with the united states of america criminal government and most times he have endogenous netflix disease it is subtype of obsession and also known as targeted individual without justice reason and unlawfully are abused and mistreated and discriminated and poisoned include in hospitals and online food secretly and deprived from health care and deprived from legal rights and threatened and terrorized and killed thousand times by the united states of america government over more than six years identified or not identified yet and still taken as unknown oppressor in stupid manner and he still in the united states of america try to get impossible goodness and hope deceive him and say tomorrow better but did not traveled yet hhh like who pray to god for improve his children and he did not married yet drunk or intoxicated or bewitched or forgot undetectably unfortunately wake up stupid fucking idiot

forgetfulness vs human or destructive or deathful forgetfulness or clinical or pseudo death or suspenseful forgetfulness effect or disease is subtype of forgetfulness disease when forgetfulness cause obsession and fear and depression and natural madness and fearful feel like about to pass out or disappear from existence gradually from the forgetfulness like just vision remain but other organs include memory seems disappear gradually and wake episodes make the human mad and fear and question himself who am i and o god have mercy on me even if he was atheist as the old or new knowledge disappear and either natural or survive or useful knowledge stay this is the life deceptive and god said verily this verses of the quran is an admonition so whosoever wills let him take a path to his lord allah quran 73:19 and god said indeed this is a reminder so whoever wills may take to his Lord a way quran 76:29 and god said they will not remember except that allah wills as our minds or souls invisible or unknown but they are controlled in his hand swt and said he is worthy of fear and adequate for granting forgiveness quran 74:56 and in that condition he or anyone can become muslim personalized or customized or tailored as he want or others allow or at least he can say the shahada ashhadu anlla ilaha illallah wa ashhadu anna muhammadan rasulullah and it is means i bear witness that there is no god but god and i bear witness that muhammad is messenger of god and in arabic أشهد أن لا إله إلا الله وأن محمد رسول الله without practice anything of islam religion and it is just in case for verified afterlife as those who said it single time becomes muslims totally and regardless their practices counted as muslims mercifully and luckily from god so they are treated same muslims in death and thereafter as god said indeed allah does not forgive ongoing association with him whilst not declare belief in god oneness like with the shahada but he forgives those who believe in god oneness what is less than that for whom he wills and in general in the death and thereafter and afterlife the god have the freedom to forgive anyone without exception he want always and in addition to that life saver or backup plan luck in this life you will not be like

born muslims as they did not did any hard decision and you are a guest and that is was the hard life treatment or test for you in this life as you see it is the hardest idea and as you intellectual creatures intentionally destined from heavens and you take lot things just in case and it did work and without them there is no desired life and this was like flashlight gift to someone did not see night ever and travel in forest during sunny day warning them take this inert the night will comes and sometimes the transient or single time intention or wish is enough only in extreme condition prevent become muslim and even if the atheist avoid the diseases he will not avoid the death this speech just for simple known unnew routine protocolic usual offline frozen suspended very extreme sufficient static preparedness like wear jacket that is enough to enter paradise as the life is paradise if we see and it is to us but god have given rules for everyone maximum justful entertain and safety and balance and without god no entertainment given to you if you see but forcible from god

obsession or depression or shyness or fear or productivity have inverse relationship with vagus nerve stimulation activities include sing or laugh or speak or exercise activities include dance or activities touch humans include fight include martial arts or foot ball or any desired sex with human or toy as sadist or masochist receive mistreatment accepted without digital visual adult content as humans who do not have obsession or depression or shyness or fear or not want fight others or not rude or not dangerous or not lethal are singers or dancers or fighters or footballers or sadists or masochists

reason or decision request timeout termination appropriate response delay or absence disease can lead to unwanted or unneeded or unimportant or heavy or corrupted or useless or unhelpful anymore unresponded ongoing past requests accumulation or flood or overload or overwhelm or poisoning if the human not astute or animal like positively forgetting the useless

past yes useless totally completely and live the present as we did reason requests related to math unusefully and unresponded three times and after minutes still use resources but we manually killed them by avoidance as they are unhelpful anymore and it is obsession from forgetfulness and reason in your mind 5 + 823 or similar numbers not written and if the decision also known as the equal delayed or absent you may be have obsession from forgetfulness and doing math like five plus ten and see the equal number like you found the answer or win or found the puzzle answer or reward or did something good you should get maximum good feelings and similar short math in soul increase or encourage the decision make or desire or ability or power and terminate ongoing past requests and induce back to reality or induce back to right path as the successes lead to successes and can be called mathotherapy or math therapy or rewardful math therapy and sometimes reason request sudden inappropriate termination without response lead to whole request collapse and appear as lostness

most humans even some muslims and some writers rare times have forcible neutral obsession as inhibition or brake or balancer from god as they are not tranquil but in excited state hesitant and stuck in many things and not progress locked in their minds not like god messenger muhammed and muminun not just muslims and some other tranquil souls as exception but it is not in level deserve any recognition as it is natural similar to jerks or forgetfulness or cough since ancient years this is the human

most times any negativity minimiziful such urgent abnormal blind goalless only expressional overload you can feel every single enemy like urgency in that time self fight raising you yes but pseudo and radically attackly despicably stupidly unjustly fake you or falsify you to fit others or be like others or satisfy others and make you urgent and angry and hit things and unpleased about god and fight you on every goodness include yourself or best knowledge or rules or fuels

or beneficial decisions or useful interests or wisdom or experiences or practices or true visions or treasures or received right knowledge or secrets or miracles from god will lead to destruction and it is called brief or short term self fight disease and subtype of obsession disease

facebook lovers chronic disease or sadists and masochist disease or undetectable or unrecognized or stealth or hidden or secret sadists and or vs single endogenous or undiagnosed or ignorant or stupid or precursory or pseudo masochist disease or lovers disease or reality lovers disease or reallife lovers disease or neighborhood lovers disease or street lovers disease or fans disease is when someone share posts or do things and every single time get unexpected stimulative or fitna or agonistic responses and want please or satisfy or satiate or degrade or downgrade to fit lovers or fans unfortunately or blindly or badly or unlawfully or stupidly or fucking stupidly or by god forbiddenly or sinnly like who decided to be extreme bitch and say bad words to god front others forever try to fit and please unknown human by doing everything inappropriately or extremely or deleteriously or harmfully like obey unknown human by bathroom dirt ingestion same masochist to please unknown human but the diseased human by doing what assumed lovers need or love or like or want fearfully forcibly rest assured undetectably for low sensitivity people or sensitivity deficient people or half people and change completely stealthily or secretly or undetectably or invisibly or senselessly or unjustly or forcibly or fearfully or evily or wrongfully forget world focus pay attention scream herein wished wrongfully totally or sinnly or forbiddenly as he not allowed that esquire attorney become fictional place called meta platforms inc d/b/a facebook joker and if they hurt him he can file criminal lawsuit and civil lawsuit and same to fighter and there is no fictional place and there is nothing and the opposite for haters

khushoo mode or sakinah mode or defense mode or detoxification

mode or relaxation mode or tranquil mode detox soul corrupted speech or obsession or corrupted thoughts stuck effectively more than unnecessary tool additionary intentional forcible attack mode as it is not overwrite but disappear

bidah inducers
new unneeded ways inducers
bidahingenesis inducers
wayingenesis inducers
paranoia inducers
forgetfulness the primary and extreme potent cause
obsession inducers
delusions from satan inducers
selective intoxicatial fake memories as life it is was hell and cruel and negative if you remember sharply fucking idiot not merciful or warm or shying or crying from innocence or goodness or paradise like like inappreaciative family and friends and neighbors and school friends means it is was hell as wished in that current realtime if you remember not for stupid people there was no life for you except yes now and also after he see selective intoxicatial memories he act wrong or abnormal or delusional completely or totally and forget god and qadar and best himself very experienced and learnt and intelligent and strong and serious and wiser and upgraded after these black comedy and in continuous he forget best knowledge equal he forget four things and last one was best knowledge so what it is a silly thing hhh hhh hhh yeeeeees it is stupid stupid stupid be serious pay attention to back to old limited deficient weak knowledge that caused to you harm in past you do not remember that is was best of you you are know in best knowledge keep it as creator messenger said strive for what benefits you and what you missed like your childhood or health or beauty ليتني ما دخلت لبلاد الشيطان in paradise preexist with your god fundamentally so rest assured everything is exist or available or saved firmly so ordered verily do you do not believe in god and there is no badness for some nostalgia as it is beneficial generally

overact is overwrite memory random

famous people or excited people or excited youtubers ingredients or recipe from someone famous and unique or different or special human like anyone or extraordinary or unknown i do not know or expert or scientist or overexcited or wonderful or rare know the secret that is strong and guaranteed and faultless continuous practices important in four weeks only every day every hours gradually they automatically became professionals guaranteedly
overspeak
overlaugh
overtalk free
overtalk random
oversing
talk fast
sing random
repeated confusable similar words derivation to listened like you told me but we did not told you why you do not told me before to know what you told me or two thousand thousand two two thousand or easily peasy easy lemon squeezy or land hand sand wand island thousand or salam alykoum responded with halkm antm klkm khalkum amakm gadtkm or lina mina bina kina and sometimes sing them like rap
intentional masculinity laugh conversations
overexcitation with others include family children
excitatory molecules toxicity
infections
drugs
vaccines
sex
sex masturbation toys
no excessive soical media
no news
no movies

no shows
stay home
no tv
no netflix
no whatsapp
no facebook messenger
no telegram
no voice sim card
no bad relationships not appreciated himself
exercise
sports
no environment toxic
community not toxic like western countries for arabians and muslims
place not toxic
home not toxic
country not toxic
no fears
good anger
everything have its time the relaxation deepest like prayers with khushoo and relaxed listen to quran and nasheeds and view some content online and meditation like half dead and know science and the act excited like work hard and play hard and relax hard
love himself like never before forever not see anything except himself love means it is was the life

some people do obsession to relax

act without obsession with vagus nerve stimulation but some reason but not remember or fetch need conversation with self and mean some reason need conversation silent or aloud with self but silent is more as allow more from needed remembrance and that is why they said people do hearable conversions with themselves are good

dictionary syndrome or synonyms or overdeep or literally or zoom or deep explore or pixel syndrome is when someone stuck in word and write multiple words or synonyms for same word mean or meaning or definition like this and he have forgetfulness as he was about to forget words expressional for same meaning as he reached to kick out this time these words but he write all words related as forcible exercise to not forget and he want forcible text lines shape or frame or alignment natural perfect or he will do anything even lie to himself and also those who read quran and in extreme hateful exclusive or tight or usual poor ordinary manner or intelligence or comprehension they take single verse or its single word literally wrong as without whole knowledge like without how to read quran technique or protocol or mode or programmation or obtainable decode talent with practices and the explanations or tafsir or hadiths as the god is unique incomparable not like anyone ever as he said his words miracle and challenged the mankind and genies to bring like this quran and rhetoric or eloquent and conditionally he use highest available narrate abilities as an example book for others and always more attentive than you he know what you hate and like so he give heaviless or boredless or nauseless or faultless direct or reachful verses and all the islam religion and all its special sciences like human genesis include stem cells genesis or this life genesis or exclusive or very rare firm or stable evidenced death science or afterlife science or supernatural organisms like genies or qareen or angels or prophets like solomon or jesus or qadar science or wisdom science or human secrets or manual include any disease include ignored bewitch or sihr disease cure guide or infinitive goodness include goods like wealth or wife or children or win on opponents or anything protection or organization or luckism or inventions or miracles or victories or teaches include special knowledge like detection science include human science include human sense or understand or feel or comprehend or human diseases include all whole psychological conditions or the past and current and future concealed or unseen or unknown knowledge include anyone or enemies deeds or actions or

movements or feelings or moods or rates or heart or soul speech or intentions or goals or methods or partners or needed details and this is god gift science called believer firasah or strongest stories literary like joseph story or rules or general guidance came from that single exclusive unaltered and unalterable ever as the god said he will protect his ancient latest final comprehensive book since more than 1447 years in its originality until the afterlife it is something wonderful right that is was little from what behind more than two billions muslims try listen to quran the soul corrupted speech will cured guaranteedly and other diseases unknown and the islam religion it is like netflix or imdb or drama or nostalgia or creativity or scifi or harry potter world or wonka chocolate factory world like paradise honey rivers or wine rivers or milk rivers or obtainable milk chocolate rivers as no entertainments include forbidden entertainments like clubs or any sex are missed in paradise or back to future movie like sleep brother painless very merciful required upgrade step death moment back to future like date 3025 rd 10:30 am another country and also known as back to the paradise yeah finally we back easily or mercifully but after torture or test or mission why as we were in paradise but your father adam sinned and we are kicked out to this lower earth and pregnancy or cold shower or sex orgasm or fall sleep with seizure or head explosion syndrome more than death as you see people dead with sudden merciful sleep and saw dream world but in real interactive finally that life finally yeah we wished since years but we was not able and any third dimension worlds without selectivity but in real life and paradise verily truly undoubtedly inevitably or unavoidably and this was your entertainment or life as necessarily if you feel from god as he give you gifts you did not asked more over you grow up so think good in god he will give you more tomorrow keep going and he will keep going until the paradise means he was good rest assured you are in good state all times any place any situation as he care you from birth believe me and other 100000 scientists thank god to give us live this unwished before experience and can be called netflix religion and as a matter of a fact the islam religion is favoritly irreversible third dimension inducer

cancer from enzymes deficiency from circulation diseases

read silent or soul speech also known as obsession like the physical hearable himself sing use same voice system but different frequencies allocated and you need to intentional or goalful or strategic read like the holy book silent aloud or quite inside yourself or sing anything quite or aloud inside yourself or sing anything quite outside yourself if you want to match or cure or bind or agonize or modulate the soul corrupted or antagonized or mutated speech or obsession frequency or level or sectors to suppress or attenuate or get rid or detox or fuck or kick or evacuate or kill obsession and you will not hear it again like right now repeat it when needed and also what called the sound frequencies media heard with earphone or without earphone use same obsession frequencies more than music as increase attention and cure or stop obsession activates parasympathetic nervous system for human body heal like alpha brain waves and also what called as the affirmations media or the invisible or stealth or undetectable or high level or natural or indirect or next level or rare or unlimited or miracle or sophisticated or unspecified or unnamed or unknown affirmation talk in soul or outside soul and also known as pronounce words alone or not alone and also there is thing called talk therapy or recordotherapy generate same that invisible self produced affirmations or goodness precursors or productivity precursors by self respond to the requests or questions or insights or commands and also as not just responses but promises during the serious conversation with someone or god or self or in continue to aforesaid talk or write or sing or read or listen and repeat those words in soul or outside soul after singer like to music or quran like the verse and those who turn away from ill speech or like prayer tashahud like peace be upon us and upon the righteous slaves of allah and like nasheeds like the nasheed but my prayer or o taiba or nafsaha or himself intentional affirmations recorded before years or record affirmations for the future and will initiate mind enlarge or memory larger and activity

inducer or life inducer or goalful life inducer or strategic life inducer or planned life inducer or organized life inducer this is potent all of those strong affirmations when heard with earphone or without earphone is same the mind hearable involuntary obsession also known as negative overwhelm disrespectful voices but they are good voices precursor or goodness precursors and the human will derive as the current think mode or the obsession is continuous derivation of early intentional unjust negative single thought accepted not ignored anyway as it is was the best but not endured moments

hot liquids are oxidants

when someone excessive or excited or overstimulated or musrif he will have excitatory molecules toxicity often with high blood pressure and he will not entertain from anything literally as he is very busy in limited or tight or pixel or small or tiny or veriest bad area or room or part or sector in his mind and exist outside his whole body like not hug or hear or see or talk or refresh or live or stay or being with his soul and body and pray with khushoo to god all day and it is means they are agitated humans like animals exactly no difference want run not to live generous life and the opposite when someone tranquil or inhibited or relaxed or quite or khasheaa he will have inhibitory molecules satiety and not fear and take decision easier and he will entertain from anything and even food like water and in his mind unlimited entertainment and warning it is very shocking in the first time like electricity as they see and remember sudden shockful gifts or entertainments comes suddenly from god and they are contain memories and entertainments and beauties and graces and they taste them in their mind and they be in overentertainment very seriously and that the most entertainment in the universe ever more than sex orgasm as this is long continuous orgasm that make the person in another world or third dimension and it is the maximum entertainment for human in this life and similar to what in paradise and that is why

people love inhibitory molecules like depressants such as gaba agonists and cannabis and and khushoo and alcohol and opioids and other inhibitory molecules and all times when people excessive the god will give them inhibitory calamities and even its name similar to calmers and they are like diseases or loss or troubles to be busy in resolve like prison to restore their entertainment as they are excessive and not tranquil to entertain from most graces and also there is torture and called takeoff effect or degradation effect or collapse effect or demolition effect or fade effect from forgetfulness like from excitatory diseases for diseased people like with excitatory diseases like rfsd subtype from obsession that is subtype from forgetfulness and prolonged oppressed or excitation stressed unloved or excessive excited and unrelaxed people who miss them as when they just wish them they cause warmness or when they get them they cause prolonged warmness treasured but unappreciated in the past as they were in entertainment but ignored and blind and when they get them they cause warmness and called reversal or transformative orgasmic reaction effect like cooling fired faucet with cold water the act itself have orgasm or entertainment more than the prolonged state last and like rescue hunger and like heal agitated working body with sex orgasm transformative reaction effect and will cause after that prolonged tranquility and satiety and hardship ease and goodness and success and warm feelings and love and life and for strongest transformative orgasmic reaction effect the human need to be excessive excited to have inhibitory molecules initial transformative orgasmic reaction magic or effect and thereafter prolonged loved condition and excessive inhibited to have excitatory molecules initial transformative orgasmic reaction magic or effect and thereafter prolonged loved condition and either both are like passports and tickets and transportation and teleportation to enter another world or country immediately like death orgasm to paradise and it is the last orgasm given to tired souls and some young relaxed souls and those will be like he went in two worlds or countries and first world when he was excessively excited and the second world when he be inhibited like sex effort excitation and sex

orgasm inhibition thereafter and that is what god do and called ibtlaa contraction before close relief and it is was to have maximum tasteful transformative orgasmic reaction effect and thereafter prolonged blessed conditions and that was exclusively beneficially for goodness not evil and from the wise god and that is why some people fear from sex they are voluntary or intentionally or insistently extremely excited and the sex orgasm are transformative orgasmic reaction effect too strong and seen disruptive and they do not want thereafter treasured tranquility or relaxation like after sleep and hardship relieved and success induce or encourage or guidance or lead or stimulate and warm feelings and true soul remembrance and desired love and they are stressed to have that bless and same cold shower and exercise and work and islam and travel

head muscles relaxants
head muscles relaxation inducers
vagus nerve stimulation
speak
laugh
sing
headache inducers
easy overstimulation
oversing
muscles relaxants
high blood pressure molecules
vasodilators
prolonged warm shower
belly overfill
inhibitory molecules
tongue heaviness inducers
antipsychotics
antihistamines
nsaids
obesity drugs inducers
immunosuppressants

steroids
depressants
benzodiazepines
non forced defecting
rectal relaxation
defense mode activities
relaxation mode activities
no effort sex
sex quite or partial and without digital visual adult content
high blood pressure molecules
beta blockers
warm shower
marriage
mouth open
meditation
cry
sadness
love
nasheeds
quran listen
music
khushoo easiest not cost low watts habit system permanent
potentest incomparable indispensable anytime anywhere
anysituation
god remembrance
prayer
ruku
sujoud
achievements
memories
beautifulness
diseases relaxation
effortless or easy overstimulation not counteracted
overlisten overstimulation not resisted
watching
soical media

threats not resisted
shock events not resisted
confinements
selective head muscles relaxation inducers
israf
unnecessary extras like excess spaces after end word during write
and multiple unnecessary applications opened during write or other
productivity
animated things like loading bar or traffic
forcible potential positive or negative head muscles relaxation
inducers
selective taunt others
self derogation
self disrespect
self oppression
selective chronic attacks from enemies

head muscles relaxation
single face memory natural potent reason pure
permanent correct think mode
supposed think mode
default think mode
drive mode
single window mode
exist in single room concentrated centered not hexagon repetitive
pulls mode like pes hexagon stat
firm learn mode
childhood learn mode
firm learn mode and almost all real situations like threats not
resisted or walk used memory primarily and if blank not written
before in childhood learn mode will show blank when not switched
to urgent contraction mode during those situations
relearn mode
durable learn mode
offline learn mode
miracle learn mode
all situations memory learn mode

intensive or rich or deep or original or oem learn mode
inhibition growth mode
khushoo mode
tranquil mode
every period close eye and breath deep and relax until every organ
and remember ally or self and open eye without move toward first
area pores or selected area before open eye
hair smooth
over relaxation
obesity
soical media not resisted partial contractor and majorial relaxant

obsession
obsession inducers
obsession causes
no seriousness
no goals
uncleanness
no accepted hair dress
no organization
no self respect
joke about self stop fucking with yourself
stealth want relaxation
wonder from self and care like explain about assumed people
feelings like make how to video in mind stupid wake up and you
pained enough do not tamed from last entertain do not let me
taught you even and you should work on yourself and you should
meditate and go to god teach you everything
overlaugh
please about half things inducers
justify to satan and who listen in mind
fake overact beware
despair from god called qunut
lack of improve of or good or beautifulize of or positive assumption
in god called aadam husn adhdhann billah

synthetic guilt feeling
stick to already waived and forgivable static things like one side things like masturbation or consensual two sides things like sex synthetic regret unnecessarily and hated by god and god messenger said ruined are those who insist on hardship in matters of the faith and they think they are obey god but they are just relaxed burningly yes not obey means contrary and they want more relaxants and fucking waste time or effort in private own space recently generated of course called v1 have the lowest priority as matter of a fact treated as the most important not the important required god right path as those negative things are relaxants and the evidence from that they delay good things like prayer and cooking and caring people matters as supposed if they was not feel guilty and clearly hated by god but you are relaxed what convince you astray o astray fuck you
negative thoughts
excessiveness or wastefulness or overstimulation or overact
not calming down called khushoo all times like private times
not break to god
not please about god and calamities
not doing sex and not pray during sex to god asking every need or loved or desired without exceptions like forbidden entertainments like any sex or casino in paradise and as will be pleasant about god and calamities and love or want or wish or pray for death from god urgently not delayed or from others like diseases or enemies as he know what requested in paradise and here the sex can be called sex therapy
overlove or overwish or overhold this life and not wish death
not repent or cry to god wishing his pleasure only forgetting other things and be pleasured about god
not doing duaa from heart and warm feelings and khushoo
not believe in predestination and fate that everything yours unfortunately sad punishment until hereinafter now yes now time this realtime exactly whatever you are onto regardless of you completely were forcible extreme inevitable unavoidable faultless no fault ordered or foreordained from god and meaning you are

now on point you are supposed to be or right stop point or the right stop relax station yes nowatime and you need forcible faith in this temporarily until guided so it is so adversity and merciful forgetful relaxation from god and you activated depends on needs so you feel now lost but later expert so it is means everything comes at right time
vagus nerve stimulation activities absence
self love activities like affirmation like i am mercy for the world and the world is loser not me so ordered /s/ amr abdelwase alaidrus dated january 3 2026 time 7:27 am the united states of america state of new york county of schenectady city of schenectady and conversions like if i was that i will not oppress and praise like thank god on this merciful soul and vertuous heart did not mistreat anybody and twenty three years not oppressed anything but i am fucking oppressed against since childhood whatever you did not matter even if you killed someone already or not oppressed against as there is undeserved provocative severe oppression if you see because almost everyone is oppressed forcibly by god predestination and fate believe it or do not believe it is a hint you was need from special science called qadar and even you did not chosen this life start and yourself identifies and almost all mistakes involuntarily oh god compensate
not cry to god all day as able and he will entertain you and take care of all your matters miraculously
not love to see god urgently not delayed
negativity
no seriousness
israf
flattery
courtesy
want and not want thought
memory minimizers or memory shorters or short memory or tight memory or work memory minimizers or potential random overwrite memory inducers
stimulants
excitatory molecules toxicity

short term high blood pressure inducers
head muscles vacuum contraction inducers
do thought things immediately or overwant and entertain from
things like food or digital visual content or scary or threatful or
serious texts excessively or urgently
israf
urgentness
self fight
self sabotage
self defeat
excessiveness
clot thoughts inducers
urgentness inducers
randomness inducers
excessiveness inducers
single urgent continuous moments activity like rush to turn
something without need and like threats
selective overstimulation
digital screen acute urgent overstimulation
soical media
digital visual adult content
ryia
hypocrise
pretension
ostentation
lie
lie pretend activities
astray
overfocus
stress
overact
fakeact
overdo activity
short term obsession inducers
new beliefs
selective head muscles relaxation inducers

israf
multiple sophisticated windows or activities often wrongful or inappropriate unselective focus
clot thoughts
clot thoughts inducers
urgency
urgent oversing
urgent overspeak
urgent overmove
multiple requests unterminated or poison or neglected inducers
urgent overlaugh residuals not killed by head muscles contraction
stupid repetitive preachieved stimulative wish in mini mind mode as substitute for serious want or intent about preexist things do not look right or left it is already in you so relax and when you want want not wish
stupid repetitive do activities preachieved
uncompleted tasks accumulation
selective poet
urgentness encouragers
randomness inducers
random unnatural things continuous prolonged hear stimulation poisoning
prolonged bad music listen
random thoughts overload not resisted or kicked out
bad assumptions about others
they do not appreciate what they have anymore
frivolous goals or scheduled works in the future
be joker in the future goal
shower absence after sex ejaculation
no future intended goals
no life wish
complain
pray
explain
argue
victimization

soul corrupted speech
soul negative speech
mini mind
reason or decision request timeout termination appropriate
response deficiency disease
self fight disease
no positivity disease

self wanted endogenous inappropriate relaxation disease
forgetfulness inappropriate relaxation subscription disease
drama disease
mind corrupted magnet disease
paranoia
reason or decision disability disease
formality deficiency disease
recent day ongoing intended achievements reach absence disease
excitatory disease
excitatory disease have emotional overload not drained as general excitation not have obsession
fail to control multiple thoughts flood after couple thoughts from temporary excessive excitatory neurotransmitters release and that suitable intensive obsession environment and called sudden resistable gradual forgetful erection and called head oxygen decompression disease
dissociative disease
excitatory diseases inducer
khushoo suppressant

memories disremembrance disease is one terrorize one until not want remember his memories such as tahir or vertuous childhood or tahir or vertuous or innocent or valued or treasured or great or major or beautiful or unique or lucked or or talented or unrepeatable or god gift or ayah or high level or very powered or extraordinary past or achievements or electronic videos or productions or texts or pictures include friends or chat messages

islam is allinonetherapy or polytherapy or multitherapy or u221etherapy or aztherapy or xtherapy or or aziztherapy or kingtherapy or eaxzxaziztherapy or xxxxxxxxtherapy or 88888888xtherapy 8xx8xx8xtherapy or superusertherapy or sudotherapy or roottherapy or divinetherapy or exhaustivotherapy or perfectionistotherapy or unseenutherapy or +therapy or the most merciful cure

note or memorize or keep or wisdom or save or manage or maximum productivity or student or overload extract or reorganize or life or knowledge or sciences reorganize therapy or necessary habit or habit or addon or science or part or missed part or missed mankind part is memorize god gift or assigned or given or chosen or ordered knowledge from the seventh heaven include but not limited to the goodness or owned words or sciences or expressions or insights or inspirations or ideas or thoughts or advices or prospectives or wisdom or experiences or stories or explores or inventions or treasures or separated solutions or protocols or treatments or opinions or rates or things to do list or plans or evidences in paper book or records also known as recordotherapy or electronic system such as the offline applications like built in notebook or the offline and online applications like google keep like this right now use and since more than five years as indispensable and needed or required tool or life hack and as the dual online and offline applications is the best as they make or cause or stimulate you feel you are active or alive or online or on the right line and stored in cloud as backup in realtime make them more safe than totally offline apps and do not forget to do manual google data export and store them in external places like portable storages or cloud or friends or relatives or public share especially if someone are targeted individual or arabian or muslim or hated by the governments especially if they reside in the united states of america or canada or most european countries those not have and not allow and punish for and warn against any new cure like chlorine dioxide for any disease and not immunization and as our strongstrongstrong overoverover or highhighhigh or and perfectionist and scientist god himself first of what he created was the pen so he said write it said o my lord what shall i write he said write what it is to be in that realtime and what shall be to until the day of judgment and it is so called predestination or qadar in the god preserved tablet or book

when someone have high blood pressure or other excitatory diseases include irritable colon syndrome or liver disease or inhibitory molecules deficiency and all like from ongoing undiagnosed or undiagnosable stealth infections remember if they initiated after the sickness like flu symptoms and tiredness but it is was evidence ok treat or cure them seriously and most times like with chlorine dioxide or hypochlorous acid or liver molecules or inhibitory molecules there is no other choice or you will get hurt or mistreated or marginalized in this life or disappeared strangely or unjustly before you be attorney or judge or scientist or sociable as high blood pressure cause cognitive diseases like repetitive forgetfulness will cause distress to you

khushoo is potent antipsychotic as head muscles relaxed

excitatory molecules toxicity is most known for random overwrite not read memory and inhibitory molecules is most known for overread not write memory

sleep or deficiency or inability or preawake or pseudo or delusional or misname or idle syndrome is when someone not waken completely and abnormally inhibited like half sleeper and love sleep and not want separate sleep and feel the sleep as the last resort or survive or remain or only way and want back to sleep and not want and feel it is impossible to or unable to or unpredictable to wakeup and can not wake and can not ever be happened said or note or according to the half sleeper and also will feel the fucking unknown or uncountable impossibilities or disabilities and even think to submit or file or apply to ssa for the soical supplemental income note half sleeper during find attorneys in his mind hh and think or overact or overthink or rereason or urgently reestimate again and again and again for the current day and forgot the yesterday and the whole power comes later after the wake and feel he are do good or calculate or measure or lie or feel or underplan relied on

the current disabilities or inabilities or limited or weak or loading or unloaded yet abilities or skills or power or experiences or talents but after stay awake minutes the opposite happen he love awake and not want separate awake and feel the wake as the last resort or first line or survive or remain or only way and want back to awake and not want and feel it is impossible to or unable to or unpredictable to sleep and can not sleep and can not ever be happened and means the test was fifteen minutes from god to do fajr or late night prayer and the problems or hardship or calamities solved efficiently or effortless or easily without think or anything as the abilities or skills or power or experiences or talents are back and nothing happened or there is nothing from what negatively or previously thought or heard or known or expected and verily well tolerated and same to when someone fear from cold shower but after moments he love the cold shower and not want separate from cold shower and nothing happened or there is nothing from what negatively or previously thought or heard or known or expected and verily well tolerated and same to when someone fear from death or injuries or sex or islam or diseases or confinements or other calamities but before get them or after get them or after moments he love them and not want separate from them and nothing happened or there is nothing from what negatively or previously thought or heard or known or expected and verily well tolerated

forgetfulness after sugars from high blood pressure

the regeneration only by inhibition

deprivative inappropriate or hated or excessive estihyaa or shyness or outrage syndrome is when someone ignorant act or work against and not want or refuse to have or do same that something beneficial or good or permissible or halal like minors marriage same as the god perfect human example or model muhammed or work

against beneficial adult teaches like sexual fatwa especially from family relatives due to the wrong knowledge cause inappropriate deprivative shyness poisoning or excessive shyness or pseudo shyness or overmorality or paranoia or dissociation or derealization or intoxication

men lovers effect is when someone minor handsome and the mens gradually start love him and take care for him and overappreciate him or overvalue him and surrender around him stealthily to see him indirectly or talk to him or go to restaurant or billiards concert with him or increase the relationship and they do love or affection or kindness or special shyful love activities or care repetitive everywhere and everyone prefer him or treat him as the special one or the loved one or the unique one in their life to have goodness such as the emotional support like dreamt love or hanan or affection or kindness or sexual relationship or the friendship that most favored or other goodness like some from talents benefits or become famous by him or honor about him front others and their chronic specialized shyful or insights love activities or care and their preference and treatment for the first time force or request or suggest for him to beautify more to be in the best look like brush hair and wear luxury clothes and hair cut or dye or removal or smoother and skin care and be in style quite and heavy and silent and nice and romantic and vertuous and shy and gentlemen and female like to stay receive their specialized shyful or insights love activities or care or their preference and treatment or the warm or good or loved or strange or mysterious or needed or required or wished or addicted love or relaxant or anesthetic or dissociative feelings or molecules like oxytocin or endorphins or gaba or opioids release induce to the minor handsome and also in rare times the minor age passed but the effect or the minor himself or be mad and do the opposite as there is no hope or ability

kids
childhood

prophet like life
inert or idle or preexist or factory installed or fitrah or spontaneous
slow therapy
no urgency
tranquility
relaxation
quietness
slowness
sakinah
reassurance
pleased about everything include god and self and family
no overact
no overpower
no overfocus
no overreason
no agitation
no overstimulation from anything
no accept to any strange things
not explore people or others weak points too much
head muscles relaxed
belly muscles relaxed
reproductive organs muscles relaxed
heart muscles relaxed
no or kicked or ignored or unrecognized or refused language based
talk or thoughts in mind like recent born not learnt language yet and
animals as they identified language as strange thing so they avoid
and language based think sometimes trap
chronic repetitive potent forgetfulness
no negativity
no hate to anyone
no ghil to anyone
no hikd to anyone
no hased to anyone
no nifaq to anyone
no bad assumption about anyone
no discrimination to anyone

meditation
khushoo
vagus nerve stimulation
cry
overtalk
oversing
overlaugh
no self appreciation
fear
estihyaa
embarrassment
sleep early and wake early
school
all family members is the apple of their eye and society
live with neighbors
athleticism
bravery
no internet or portable smart devices or soical media or
communication methods
walk
sports
curiosity
simpleness
cooking
desiring and wishing and eating special food
trips
amusements
no relationships
no self explain to others
isolation
loneliness
mysterious even to their self as they should anytime forever
no sex
strange to their self as they should forever anytime
not take relaxation from anything or not sleep in anything as their
relaxation from their bodies like this during write

inhibitory molecules ratio to excitatory molecules
fluids secretion elevated
lipids elevated
cholesterol elevated
minerals balanced no minerals accumulation
melanocytes inhibited
oxidants production increased
liver healthy
retinoids
parasympathetic nervous system activation
gut microbiota healthy
mouth microbiota healthy
gases balance
nitric oxide balance
hydrogen sulfide balance
mitochondria healthy

why does the people do sins
curiosity
not deter one except their experiences
bravery
adventure
athleticism
enaad to fearful enemies and inability or disability transient potent
acute inhibitory or paralytic insight
why does the human like the rare sex with the partner as it is
entertainment and he is pleased but not want it in this life but in the
paradise where everything without exceptions is halal and tayyib
and praised and mahmoud and good and he is pray and except with
himself and with his wife in this life
the thing entertainment
the human himself voluntarily pleased or accepted or satisfied or
consented or agreed and rootedly there is no third party allowance
or involvement or such of any that seriously but except god
to know it or learn it or feel it or study it or experience it or explore it

i or judge it to have comprehensive actual or practical scientific knowledge or vision or measure or tool as mankind created primarily for science
to learn it and to do it next time with self or wife or in paradise with associated activities when needed
practice or imagine or prepare or get ready for what asked in the paradise
the religion is easy writ
everything depend on the needs
the necessity permit the forbidden things
the العنت allow the impermitted things
need
it is in the same drug placement for the body and without it the body will be sick and if did that he is in safe space and from them
the imam muhammed ibn alshawkani
exploit maximum available entertainment as god use maximum available entertainment for the people in this life by the forcible predestination for wisdom and as the human commanded to utilize everything seems good in this life for his goodness and if not did that and he is muqtasid will get hardship and beyond that it is lead to the corruption and the god said if you feared from the العنت
test
try every thing in this life تختيم هذه الحياة الدنيا
the life change lust
stimulant against the death
if not be sinner how will know the pious goodness so were right upon the god to predestine the sins upon the human forcibly
for who they be righteous in this life and the god forgive the sins together
stressed from the perfectness and the righteousness front the people like overload
allah predestined do sins on the human and that are done by ultimate force to be an example to the people for repent and be pious like him easily and clarify what allah permitted for them such as pray to allah for immortal boys in paradise to be sufficed forever or other famous forbidden things and what the requirements to do

unoffendic sins like porn safely if followed with repentance and how to deal with sins doing need like do lesser sins better and after them badness and most of this sub for the righteous who not been sinners in the past some years so please about the god chosen you for be righteous humans more than you alone in that time like be hundred human along with you the righteous soul during the past years imagine them and inspire you are helper same human on roof help humans pass ladder therefore Alhamdulillah
forcible god qadaa and qadar

why people may think fear from death
stay firm whole life principle
want maximum benefits
grant money like thing
death in other than battles lose

لماذا الناس يخيل لهم أنهم يخافون من الموت
سنة الثبات حكيمين حتى يموتون
يريدون أقصى الخيرات
يتمعنون في صرف أنفسهم مثل المال
الموت في غير المعارك خسارة

why male love male sex
curiosity not deter one except their experiences
from knowledges god wanted human know about that
god trialed most mans with that
extract heavity
lighten load
no difference between two entertainments to reasonable
like men marriage from women but that forbidden in worldy life
from time tightness and allowed in afterlife 41:31 quran
someone do everything entertain effortless
satisfy habit to other human same generosity and grant and help to have their satisfaction for sufficiency feeling
another soul meet goodness such as the sufficiency receive or unique incomparable loved safety receive or loved obey induce or

loved surrender induce or warm feelings and expresses and words eject appreciate induce or focus induce or blow mind induce or apple of eye induce or loved seriousness induce or safety induce or the special sole ownership given and excluded from self or stimulation or respect induce or appreciate induce or focus induce or blow mind induce or apple of eye induce or seriousness induce or safety induce or loved obey induce or loved surrender induce or warm feelings and expresses and words eject or bodily fluids or organs lickable and body lick or skining or heat and get warm feelings or pleasure or pleased about suffocating someone enoughly or perfectly like not before but the first time
own and control or effortless drive or stimulation or entertain or manage or run or utilize or use or loved exploitation
hit
torture
warm or good or loved fight
she want feel safe by please and follow someone as that appear sufficient thing like the muslim submit to the god
no effort sex and do relaxation to her
forcible or required or extremely needed or indispensable fun or game for deadly or lethal or agitated or irresistible emptiness or available time or availabliness or free time or freeness or unbusy time or boredness
masochism
rectal stimulation yield
semen
semen ingredients
nutrition
protein
zinc
mrna
mrna temporary products
proteins
results
heal
anxiolytic

comfort
strength
health

why some people use toys
for curiosity
try everything in this life lust forcibly predestined from god
suffice themselves
conceal themselves
avoid god disobey

why does the people see the porn
the god prophet muhammed said the human are doing the zina of
the eye in almost every day and that is predestined upon him to do
that in his life forcibly without avoidance so upon him is the
repentance and repent to allah all together o believers so you may
success
minor sin
lamam
except the lamam indeed your lord are wide of forgiveness
anat disassociator
except if you feared from the hardship
stimulant away from the death
and by who my soul in his hand if you did not sinned the god would
discarded you and brought people sinning then they will ask
forgiveness then it would be forgiven for them
the necessity permit the prohibitions
contains goodness like this clarify for others
revive them to be with themselves better than with others
the god predestined and what he want do

why brighters want darkers sex seen in arabic countries and europe
color difference
slaves literally
compulsived slaves brought from africa
quite people

humble people
devoted people
secretive people
humanitarian people
poor people do work built body
entertainment
pleased
consensus
every forbidden desired
every hated desired
opposition
curiosity
bravery
bravery climax do everything and even previously abstained things temporarily
extremism to prove and express their lust to increase their entertainment along with every hated desired so they use words nonselectively in that only not truly and even may deceived to themselves if not astute and not know that thing size small and that condition where words arose authenticity if influenced with inability back to correct faster mind words because that is overact and corrupt entertain entirely and second thing intention to increase entertainment with anything to reach goal faster and that was from smartness clearly like doing any job without look to disruptions and use all minor ways for achieve that goal and rare times not perfect work but not wrong work if one see past that is just sex whatever additions with are fake and wanted only sensual amusement half hour no thing more no thing less whatever addictives with this is sex reality apply for everyone but languages cause illusion during first month exposure and after that known life
one reason enough

why the people do rare things
to increase their entertainment
mess the atmospheres from strength

why the people smoke
opposition
bravery
get closer from fear you be safe
results
get closer from death and be safe

why the people do sex
waste excretion same urine and stool and that mentioned by imam ahmed
tranquilizer same xanax
obsession suppressant
neglected thoughts suppressant
neglected multiple requests termination inducer

why do the people listen zawamel
usually writers and singers are honest believers then they are believers brothers but they followed stray leaders so they are not from leaders and there was no trouble

other reasons
contains goodness like this clarify for others
one reason is enough
one reason is enough to cease or attack or destroy fucking obsession
if you believer i swear by the god you will convince by one thing such the god predestined and what he wanted he did otherwise sign from the faith deficiency and may be you are not ready yet to be called as believer and you will meet your lord alone
someone did something and he felt something
when someone do something unusual for first time these are the pushers exhaustively not less not more
the attractors
ignorant
estihyaa
forcible god qadaa and qadar

prayer on time
quran listen
quran read
khushoo with pray
khushoo with pray to god all time not just minutes not separate him moments and to start do forcible continuous khushoo with pray insistently for minutes and know will still do khushoo with pray continuously even in next hours or forever so it is means the conversation with god will be so long and etern and active like voice call to partner and you are not out from khushoo with pray conversation if you think or feel or seems kicked or obsessed or distracted or interrupted because you are already in
no israf

no sins
doing any sins not offensive and major and become muqtasid not musrif and like not offend upon god like association but like forget prayers and see womens and other sins and god forgive all sins with repentance and god said say o my servants who have transgressed against themselves by sinning do not despair of the mercy of allah indeed allah forgives all sins indeed it is he who is the forgiver the merciful and you still innocent after easy repentance in last prayer or pray as god messenger said repentant from sin as who not had sins and this life not created except for your entertainment but god organize us with forcible predestination and fate and religion like with rules and repentance and if you have goods if there was no god you will not get them
no sins until sakinah come back as it is was before
no overstimulation
no urgentness
zakah weekly
no negativity
no obsession ever even tiny thing do not answer or explain
no overact ever even word vocabulary
no overpower
repentance to god at least specialized minutes or hours like request forgive from men firmly and honestly and masculinity and undoubtedly
worship activities first in initial wake time
read quran after wake
believe in qadaa and qadar
believe in qadaa and qadar until this realtime yes you are correct and on way or right train stop station
pleasant about god and self and calamities
soul speech and anything imagination are god waived but the best are forbidden things are imagined in paradise like with not same this life someone but their similar someone to keep entertain good as god wanted from intended someone as too much entertainments from same intended someone sabotage himself entertainment wonderful magic or miracle secret unknown and to

avoid fitnah and without speak to others or plan or change the self
wrongful to intended someone
not do sex with none marriage pairs
sex with oneself and marriage pair and whatever else in the
paradise
duaa for self and others
quietness
no diseases especially forgetfulness or cure them
no profanity
no spontaneous or blind or unneeded or playful or chatter threats
or profanity without just need
recordotherapy when needed
wish death every day sincerely
are you ready for upcoming calamity so be ready and this is to
avoid hit with knowledge as the scientist not get affected
talk less than what you listen of good things like quran
khalwah with khushoo and pray to god for hours as available
without lights or disrupt or distractors or noise or stimulants or
excitation
heah muscles relaxation
no soul like and deny others lure and that as supposed and
everything depends on needs and this is life and god predestined
and what he want do
sleep night
sex
nutrition
no overlaugh
no laugh in calamities
sense hasanat and sayaat scale from childhood and does sayaat
amount erased and yes after repent request words
if you feel bad or anything or obsession or heart tightness or
tightness in heart come check did you did those today or recent
three days if you missed anything that is was the reason i dare you
if not missed one and that is was the punishment from god in that
realtime verily if you remember what said in quran and hadiths and
rules and if you did them you should not being worry and in addition

by default or rootedly or rulefully or righteously as the god love
righteousness you should not face or being worry but worship you
are on right way from god to paradise yes be static do not be
degradable or melt such chocolate in your ignorant mind no you are
static solid men
rules
muslim daily routine forever

self fight disease

sex
marriage

toys masturbation
health
zina protective
rape protective
self harm protective
prophet life inducer
troubles suppressant
troubles solve promoter
aggression suppressant
violence suppressant
recklessness suppressant
desired positive inhibitor
god relationship booster
worship maximizer
duaa inducer
progression inducer
planningenesis inducer
sex yield molecules
inhibitory molecules release
endorphins release
opioids release
mood stabilizer

slow therapy is slow down thoughts voice speed to quite slow sincerely as like that your maximum speed limit deceive your enemy aka the mind and say ok ok like time slow cheat in gta vice city and tell dear or sir madam obsession just friendly reminder that you will still thinking yes we do not have any problem yeah and you are the loved thing so rest assured obsession sit down why you are spicy face upset want leave but slow mode because you currently this minutes slow man like flash man hh and want use energy or battery save or efficient mode like energy star but energy religion you added to yourself seriously as electricity is costly this days and no pay agreement bill or no ebt or unemployed and no parts like new unheated processors or transmission in hospitals and you do not

want shut down early and you want quiet mode and you can practice on read book like holy book very slowly silently or hearable slow sing or listen to slow songs like tranquil nasheeds and also move your body very slowly and you will relax from soul corrupted speech and both the secret behind khushoo or combined in khushoo as duaa words to god is very slow and paused between multiple time and nice and smooth and relaxed and deep hearted words and body high end relaxed not with any move or control or move very slow and breath slow in and out like in five prayers and sing quran slowly and as a matter of a fact the real secret or natural or supposed permanent reason mode or think mode move slowly and are very slow needs moments to move between thoughts even when someone want to praise god during stress he need to give his mind moments to exit or freed as he need naturally to praise sincerely very sincerely and the god want this not act in sabotagative or stupid or clotting manner like urgent excessive sudden painful there is no great like you god as the god messenger was the most tranquil soul and said do not run to ongoing prayer but walk tranquil and god said man was created of haste i will show you my signs so do not impatiently urge me and the urgency are enemy to god most times and means we are slow creatures beings naturally and we should be slow creatures beings and sometimes we break fitrah and become ill and almost all creatures include elephant and cow and fish and owl are relax except us and read slow text l i k e t h i s i n t h e n a m e o f g o d and slow therapy more helped with obsession molecules like inhibitory molecules and inhibitory molecules release inducers like meditation like khushoo and cry and also the opposite fast therapy like movements activities like run or flash think not between like high or low temperature treatments so you are allowed to slow therapy or fast therapy and when you do slow therapy your mind or body as a matter of a fact confirmed have like vehicle drive speed stabilizer when you insist on slow therapy for more than quarter hour your body will slow down to being like in the slow mode or khushoo unbelievable or very impressive not predicted before every time like it is was impossible but possible yes and very

possible and we do it all time every day more than ten times easily as muslims and it is the easiest thing in life as a matter of a fact as it is just need leave the things away like excitation or overstimulation activities like devices or urgency activities or most works or tasks but may be not predictable in the current exact think like sleep exactly but before sleep when forcibly wanting sleep it is will happened and like this we should go to things patiently or sincerely or honestly or carefully or comprehensively or as supposed to reach them and the first or not time we torture obsession

there is two memory obsession memory and unseen memory if you obey obsession memory commands like do act you will think it is your default memory due to your best knowledge and set it as default and depend on it and switch from unseen memory to obsession memory and this happened only if you urgent chronically and if you do not handle or deal with obsession memory you will not have obsession but nothing except unseen memory as anything include negative things yes still need care and messaging or communication as fucking simple things like justify or answer or interrogation and response and request or inquiry from you to fuck you like api or chatgpt work on prompt he utilize resources or the stick onto soical platform happened only after recent share of thing or interact or clay melty need repetitive shape and if you not utilize unknown resources but unseen soul you will have better life yes of course you need forcible serious practice if you men less than three days persistently trust in unknown as we trust and still good do not respond to any word inside your brain as it is fucking obsession to force switch or use subconscious or unconscious mind try this scary experiment مش عايوقع بك شيء no one will as you fear avoidably oppress or affect you whatever fucking loop thoughts ask accuse suggest do not see or listen or forbid language conversation from appear rootedly in your mind you are very safe when you silent more than when you message and if you not in safe from yourself from where you will be safe so let it silent and you still good i promise you trust in unknown silence after run like from or ignore

obsession and you are allowed only to remember or talk or pray to god all time and physical people around you and if you know what between you and god the obsession will not harm you both because you both do not care about them and the most indispensable important or concentration or extract is only your acts outside your body not your inside head as it is like concert collection of satans and angels and your soul yielding mixed voices falsely interpreted to you as your voice every time i swear in god every time yes and do head and reproductive organs muscles relaxation and you need to be strange with yourself for goods and you will only know after three days or simply become muslim guaranteed as it is will install brand new human brain and heart or body firmware or bootloader or kernel or recovery mode or software or system with safe mode power option and jtagged by its known words but currently does not support wifi direct or airdrop or bluetooth or nearby receive features due to human vulnerabilities and will restrict harmful things access to you

thermogenesis from vagus nerve stimulation as meditation deepened like khushoo or sujoud or deep relaxation or sing or overspeak increase body temperature

follow rules of frivolous or nothing or wastefulness robotic syndrome is subtype of obsession when someone overact before write one word like happylingly he love get lost and research as he want be robotic

chronic plan or motivation or decision or reassurance syndrome is when someone overstimulated minimizingly reassure and motivate himself and accept pseudo decision like happylingly we will write it down yeah about something forcible predestined by god will reach it at right time next hours correctly but his acts and obsession destructive sometimes

placeotherapy is moving to another place and change the people around you

singers have less obsession or depression or anxiety or fear as from vagus nerve stimulation and as they tired from talk enough they will not do obsession and means obsession have inverse relationship with vagus nerve stimulation like speak or sing or humming and rare times when someone do soul good speech and not called negative obsession or when do negative obsession he will talk less and when someone not do obsession he will overspeak and when someone overspeak or singing or humming even to himself or acquire the potent or powerful or faultless or very efficient or guaranteed private video record therapy depend on needs or permanent habit and also known as recordotherapy will not have obsession and as the children not obess as they do vagus nerve stimulation like speak or laugh or sing or humming or cry multiple times and not have negative thoughts

sometimes laugh from arrive to طريق مسدود or blocked thing or nothing or dead end in mind

chronic summarize syndrome also known as chronic repeated or regenerative or excessive or overact or inappropriate summarize syndrome and abbreviated croroeoooiss like infections organism or bidah or astray seek or inappropriate unnecessary new way seek like search for same already learned science syndrome is when someone excited or overstimulated or overact or hyperactive or overpower or urgent or forgot or not remember or excessive before or during or very robotic or static or obsessed keeps summarize unnecessarily in things forbidden from repeated summarize but meditation which also will include remembrance rootedly and for example khushoo and also known as seeing from out of the box without words or giving up the words because you already know what you need to know and for example we listen to

quran verse and we said obsessionally or inappropriately or abnormally in our minds the god made those young singers entertain people and it is was less than what deserve or unappreciative for them and for us as we already know bigger and we remembered someone he will say and write down oh ok the god made those young singers sing that verse in that tune to entertain people for purpose and he just see that written words not other world and think it is the islam and still collect or summarize that additions not the important or prioritized and still not see from out of the box and continue after the aforementioned unappreciative to give another example but this time for the obsession or overthink and it is lot than what deserve or excessive or overact or hypocrise or overvalue or overspend or overimagine or overestimate or overreason and what like

synonyms syndrome when someone obsessed stop on word and write same different vocabulary and not continue or give priority to planned upcoming words

sleep diseases like insomnia or sleep interrupts and high blood pressure before sleep from deficient diseased liver as liver before sleep try to synthesis sleep molecules and will cause agitation during synthesis like from conditional essential amino acids as they are continuously produced every moment or neutralizers like glutathione or cholesterol or estrogen or inhibitory molecules like adenosine

someone take uridine and caused liver attacks like yeast extract and plant protein and sugar alcohol and increased palpitation and selective agitation like akathisia aggravators or belly muscles contractors and insomnia and absence seizures before sleep as liver try to synthesis sleep molecules and diseased liver will cause excitation like high blood pressure and increase heart rate and agitation and half or absence seizures during sleep and sleep

interrupts like from neutralizers deficiency

dementia after sugars from liver disease like neutralizers like glutathione or cholesterol or estrogen

sex orgasm moments are short half life and long lasting mood stabilizer means if you thinking positive thoughts during orgasm you will be good after as neurotransmitters release is like some people who take antidepressant drugs like alprazolam they choose preferred mood like relax during administering and same to sex orgasm

head muscles vacuum contraction also known as multiprocessors memory and head muscles relaxation also known as single memory or single window memory or processor or single processor memory I and the later is the most natural and faultless due to the enough received knowledge and experience like one time and very accurate and not fear except from god memory and larger with pure details very sharp front eye and will not rewriten and for reason like solve problem efficiently and easily and previously named with the single face soul or mind or memory and the pure natural potent reasoning and the first is not needed for almost everything as four processors working with urgentness or rapidness regenerating or reasoning from beginning every time will give mixed results with not yet and yes now or will not give results as it is larger or stronger than matter or overact or overpower like hammer hit glass slow time but destructive or touching semen with fired glove and can be called satan intelligence regenerative model or self stimulant syndrome sometimes means it is overact and harmful and evil damaging who not give it up and switched to the first by math and switched from head muscles vacuum contraction also known as multiprocessors memory to head muscles relaxation also known as single memory by meditation like khushoo

stimulants like khat toxins soon after will cause immediate temporary acute liver disease and sometimes liver pain from most toxins and during sleep seizures or absence seizures called الرازم

ptsd or psychosis or anxiety or depression is type of obsession and they are disease type of head muscles vacuum contraction

when switching from head muscles vacuum contraction to relaxation like switching from sympathetic nervous system to parasympathetic nervous system mode gear any sensitive thoughts will cause inhibitory molecules like endorphins release make you relax and like heal spill on other related organs like heart and belly and other organs like orgasm and vice versa when you on the other gear contraction will cause sympathetic nervous system molecules release not sensed but if excessive will sensed like high blood pressure and like sleep and awakefulness modes

head muscles contractors
head muscles vacuum contraction inducers
heart muscles contraction inducers
belly muscles contraction inducers
rectal muscles contraction inducers
reproductive organs contraction inducers
stimulants
sophisticated overstimulation
math
overact
overreason
excitatory molecules
obsession inducers
despair from god called qunut
lack of improve of or good or beautifulize of or positive assumption in god called aadam husn adhdhann billah
guilt feeling

excitatory urine retention inducers
antihistamines
finger point toward eye
forced defecting
fear
smile
obsession
double think
sycophant
hypocrise
overthank
lie
overreason
overfocus
chew
bitters
ingest
scheduled move like walk will initiate soon
desires
sex desire
sex thoughts potent selective
bite oral mucosa
obsession
major sins
screen acute urgent overstimulation
soical media
digital visual adult content
bite nail
hair eject
injuries
calamities
attack mode activities
urgentness
agitation
sex balanced or neutral
negative thoughts

unknown persons interrogation inner soul
use unknown personalities voices inner soul
stealth shoulder lean toward
mood stabilizers
akathisia inducers
eye catch stimulants
hand tightness selective
eye close selective
anyway drive stimulants
threats
headache molecules
low blood pressure molecules
vasoconstrictors

head muscles vacuum contraction
involuntary forcible negative often head muscles vacuum contraction inducers
multiprocessors ram
obsession mode most times
obsession negative often mode
obsession positive mode
soul corrupted speech mode
soul good speech mode
hesitant overdecide fearful obsession mode
unbrave obsession mode
hesitation obsession mode
fearful obsession mode
hesitation mode
overdecide mode
unbrave mode
fear mode

ptsd
anxiety

akathisia rare

fear
thinity
hair coarse
potential memorized data random write

adulthood mode
debug mode
unnatural mode
safe mode
anyway drive mode

head muscles single mode used or preferred not three modes per few moments most times vacuum contraction mode or ignorants or randomants or easiest or commonest most picked external contraction mode not fully vacuum contracted not fully relaxed or relaxation mode

negative rare head muscles partial nondeep vacuum contraction not fully vacuum contracted not fully relaxed inducers
negative rare head muscles nonvacuum or or exterior or common contraction inducers
negative rare head muscles external contraction solo mode inducers
head muscles partial vacuum contraction inducers
negative rare head muscles external contraction not fully vacuum contracted not fully relaxed mode
threats sudden irresisted
prolonged soical media
prolonged digital visual adult content
overstimulation
urgentness
excessiveness
overact
overlaugh
randomness mode
nonaqil mode
nonfirm mode
lostness mode
urgentness mode
overact mode
negative obsession mode

positive obsession mode
head muscles sudden resistable gradual unwanted erection
defeatist mentality
bad assumptions about innocents people
relaxation forgetful interrupt entertain inducers
unwanted premature head muscles muscles relaxation inducers
lure irresisted from praise and assets and like self
head muscles sudden resistable gradual unwanted erection
relaxation forgetful interrupt entertain mode
unwanted premature head muscles muscles relaxation mode
cap elevate mode
mind over hair mode
sex desire arousal mode
obsession mode
sudden fear head muscles erection mode
ptsd fear mode
entertain enemy
decisions enemy
randomness encourager
good assumptions about others killer
others innocence killer
antidotes
memory molecules
inhibitory molecules
excitatory neurotransmitters blockers
beta blockers

positive often head muscles vacuum contraction inducers
sex orgasm molecules
tranquil molecules
aql molecules
sadness molecules
cry molecules
khushoo molecules
inhibitory molecules
acetylcholine

oxytocin
excitation toxicity antidote
urgentness toxicity antidote
excessiveness toxicity antidote
positive head vacuum contraction
positive heart vacuum contraction
positive heart special contraction
positive body selective contraction
positive body special contraction
positive body balance contraction
fitnas
beauties
beautiful humans
heart aql mode
gaba agonists
high blood pressure molecules
mood stabilizers
head muscles submissive relaxation deepest inhibition tranquility
mode

positive often head muscles submissive relaxation deepest
inhibition tranquility inducers
head muscles submissive relaxation deepest inhibition tranquility
mode
aql mode
heart aql mode
heart reassurance mode
head muscles submissive relaxation inducers
deep inhibition
sleep
sadness
cry
half sleep
khushoo
god remembrance

inhibitory molecules
no fear mode
tranquility mode
muscles relaxants
antipsychotics
gaba agonists
head muscles sudden resistable gradual unwanted erection
contraction forgetful interrupts entertain molecules
decisions enemy antidotes
beta blockers

negative often head muscles decompression oxygen outage
contraction
head muscles decompression oxygen outage contraction inducers
head muscles squeezed decompression oxygen outage
contraction inducers
exhale prolonged continuous
prolonged laugh
inhalation deficiency
soul corrupted speech overact lose or stuck or collapsed
head muscles decompression oxygen outage contraction mode
obsession mode

sometimes laugh is vomiting from thoughts poisoning

faith in god or getting closer to him by following him and fearing from him and being quite and politing with god is when enough like me right now trying it is cause extreme entertainment that never exist in anywhere other than my organs and not induced by drugs or stimulants the thing is it is causes graces memory shape induce means you will taste water like first time with extreme excitement and have the strongest sex ever without anything accompanied with inability to express from

threats fear
fearful dreams
death fear
calamities
accidents
injuries
blood
eject blood
torture
suffer
diseases
sins
fitnas
who fear or hate them
youngers
disobedients
hypocrites
fawners
sinners
liars
ignorants
arrogants
some blessed people obedients counted time
people not about to die most times
people still appear will entertain from this lower life entertainments
and will be enough and apple of their eye
people still appear will do sins
people not suffered
people not in pain or diseases
people not in jail
and also the opposite of hereinafter for the opposite of
hereinbefore
why
back to god inducer
appetite stimulant
life sweetener

life lover
life inducer
back to life inducer
back on right path inducer
back to reality inducer
new born inducer
reborn inducer
stimulant
life stimulant
livingenesis
antidepressant
inhibitory stimulant
depressant
excitation toxicity antidote
relaxant
hypnotic
analgesic
disrupt suppressant
recreational drug
flavor enhancer
sex booster
graces maximizer
graces memory shape inducer
available entertainments maximizer
meditation inducer
warm feelings ejector
soul knowing inducer
preparedness inducer
athleticism inducer
progression maximizer
perfectionism inducer
worship maximizer
god knowing inducer
god knowing initiator
god knowing stimulant
god knowing booster

god relationship fuel
god relationship reuptake like inhibitor
god proximity elevator
repentance inducer
faith regenerator
learn inducer
god want look what will do
god want look how will handle
adrenergic beta agonist
available life homeostasis inducer
purify inducer
next real entertainment level reach inducer
wishingenesis inducer
wish to be in existence inducer
wish to be with the family or friends and care for them promise inducer
promises synthesis inducer
transient rely on soul punish inducer
tasteful rely on god inducer
transient satiety inducer
transient paranoia inducer
flexibility inducer
graces existence sense inducer
antilaugh inducer
seriousness inducer
silence inducer
antijokes inducer
merits inducer
morals inducer
vertuous inducer
noble inducer
childhood remembrance inducer
naturalizer
neutralizer
air freshener
think overload lighter

tasteful sadness inducer
warm feelings better than nothing inducer
freshener
hardship easier
goodness forgetfulness inducer
feelings packager anyway drive stimulant
self fight suppressant
heart broke to worship god inducer
unofficialness inducer
informality inducer
innocence forgetfulness inducer
debugging mode inducer
disrespectful unnatural condition inducer
mistreatment friendliness inducer
sins load unentertainment cure

sins
back to god inducer
remember paradise graces inducer
faith regenerator
air freshener
break toward god to not lure about like the soul inducer
if not be sinner how will know pious goodness inducer
let them aqil forever inducer
deepists inducer
sagacious inducer
wise forever inducer
scientists forever inducer

sins
calamities
personal movie donor
adventure story donor
very good thing appear initially bad through transformative
orgasmic reaction way
skipped hardship good feeling inducer

entertain from that passed calamity multiple times inducer
flexibility inducer

overthink
multiple pending thoughts
concerns
progressive serious sleep kidnapp blocker
thoughts deficiency induced sleep blocker
sagacity inducer

biostimulants or stimulants deficiency or addiction disease called mumarah disease when someone overact or overspeak or altercating not to give nor seek truth but to feel euphoria or alive

when you ignorant or continuously overstimulated or excessively stimulated or excited or excitatory molecules toxication and you remember stimulant thoughts and you say but i will be more best than him like binding toxin to your receptors and afterward live everwhere with that potent psychological neurotoxin which is totally prevent you from spontaneous increasement written or set or ordered or destined from god and it is type from ممارة and means do not do nothing show aforeseen deceptive decisions seeking and do not even believe that as it is disrespectful to your soul and empties your head by head muscles contraction and silence

some dementia or excitatory molecules toxicity people urgently blindly voluntarily start do acts without hesitation tolerated easily after finshed and wondering by comparing past as he was used overacting in almost anything like pray make it long causing frustration before pray again and more in combined prayers as estimated and anything is caused by his overact that unapproved to himself and hated by god and seems good and loved by evils to eventually kick him from prayers fundamentally and that is why overact like herenow hh is the most very potent destructive major

sin in islam that can lead to hell in this life and afterlife and the god messenger said ruined are those who insist on hardship in matters of the faith and said there will emerge among you people whose prayer you will look down upon or belittle and the aforementioned means in contrast to clinical depression or overact or overthink or obsession or ignorant rarely hesitate and continuing after tolerated easily after finshed as they are agitated they want stimulants like running or overspeak to feel alive or good or relaxed by distraction for agitation like during sex

sudden palpitation episodes is for forcible more secreting fluids contain neutralizers as heart dried or irritated like allergy and also the same to alcohol flush and meaning deficient fluids or memory factors like neutralizers like acetylcholine or glutathione or lipids like liquid lipids or steroids like cholesterol or estrogen deficiency or dementia all like from liver disease and will cause alcohol or caffeine or niacin which is cholesterol depleter or spices flush and palpitations and skin diseases like itch or acne and as someone when taking some drug like acetaminophen or uridine or spices will more likely to have liver pain and palpitation and dementia and itch and night absence seizures as liver busy for toxins not sleep factors and reversed with liver disease molecules like neutralizers molecules like nac and olive oil and steroids like estrogen or cholesterol from fish oil and honey

provocative thoughts is intentional from god to opposite or causing that failed or useless or delusional provocative thoughts opposition or denial or causing paradoxical effects resulting in preexisting denial increase and other goodness and increase your relation with god and make you feel the life more and also you may do not see now yet but from others perspective and from outside yourself you see and general stimulant for life and means always it is good for you and you feel good after it like passing intensive continuous exam from god directly or intentionally all your life and if you without them you will die

endogenous netflix disease abbreviated end is subtype of obsession or depression some victims have spontaneous shows and movies about urgent or fast and furious relieves such as scenes draw attention appear good from oppressors or undeserved scenes or assuming the currently ongoing evil oppressors laughing or relaxing or liking or loving like from this now now we verified it is even contain a hint of fast and furious movie as it is never happened before what imagined or the imagination if you see and most times the oppressors will not have mercy on you and you need to move from your place and it is called placeotherapy but not placebotherapy and as the general rule say you can not heal in the same environment that made you sick that is fact and again and again and again the drama back but we know you like to watch free convenient endogenous netflix like netflix subscribers in 2024 estimated to be millions and millions and millions and if you want to change another powerful movie you need effectors like fucking hint from oppressors or sometimes they send satans mislead you or bewitch your qareen induce new movie titled with see more at https://www.imdb.com/ and you have sadists and masochist disease

alcohol cause temporary acute liver inflammation or disease resulting in intoxication and restoring health state like neurotransmitters release and thermogenesis and tickling or liked or loved or fun or voted to someone and meaning most intoxication or dementia diseases from undiagnosed liver disease

heart failure called weak heart failure to pump from deficiency like energy molecules deficiency and the others excitatory heart disease called heart attack or the death heart arrest or stop

obsession or depression people seek relaxants or endorphins or inhibitors or love or care or حنان by anyway thinking collapsing or

collecting or cleaving all current thoughts yielding innocence feeling

heart or dementia or kidney patients death after antipsychotics from muscles contractors deficiency such as acetylcholine and oxytocin and dopamine blocked

symptom from acetylcholine or protein deficiency is finger shake or instability during pointing

pain signaling molecules depleted like acetylcholine and other neurotransmitters and glucose and fluids resulting in no pain after prolonged stimulation like hitting skin multiple times or clitoris overstimulation numbness or prolonged sitting numbness or pressure or injury numbness including pellets entry or needle placed intravenous numbness or acupuncture numbness or finger nail trauma numbness or bones hit numbness and almost all of them loss conscious soon after pain as potent inhibitor toxin and neurotoxin and cardiotoxin and acute stimulant and energy molecules depleter and people with diseases including but not limited to diabetes or heart diseases or abnormal blood pressure or lung or liver or seizures or kidney or adrenal fatigue or infections or malnutrition have more risk to low blood sugar and low blood pressure and coma and death primarily from psychological pain as older people receive trauma die and atypical injury pain that we all know is same as larger injury pain as that maximum nerve ability to cause pain means will not exceeding what previously known and yes well tolerated gradually if you want like using hair epilator machine and entertaining or busying or stimming yourself with warm feelings or remembering god or vagus nerve stimulation like reciting or humming or crying or closing eyes forcibly and contracting and shaking whole body organs as possible or movements or math like hair epilator machine first time strange seem painful but after that it is tolerated and entertainment or sex

they get extreme pain but they are entertained or busy or stimmed or distracted with warm feelings and they loved it and they will repeat it countless times or oral spices painful more than bullets in belly or masochists and called hedonic reversal effect or suiciders or some people honestly wished to die multiple times there is something relax you found it and try pull hair and increase pull gradually you will see the pain not increase that maximum nerve effect for any pain causer and means the initial pain is the final pain and will not increase but decrease and tolerated over time and death is necessary step for upgrade or rebuild and come again new as the life is available in excess for anyone permanently means reassured whatever you want in the past is available in the future forever and more beautiful than you think and imagine warmest place you had the paradise is more beautiful undoubtedly one percent you can not imagine whatever you did as you forgot what dinner yesterday this is miracle or mediator or tool or tactic or intentional action open windows strictly sometimes whenever the god want exceeding your mind

oxidants name melters or destroyers or heaters or resetters to empty molecule or null molecule or gasifictants

electron carriers such as methylene blue or ubiquinone like oxidants such as chlorine dioxide or uv but oxidants eject or freeing electrons from things to host only and also they are detoxifiers such as for trapping metals like prussian blue for digestive tract metals or antiorganisms and meaning anything related to electrons like electron carriers or electron ejectors or electron donors or electron modulators is detoxifiers or antiorganisms

acetylcholine nicotinic receptors is called acetylcholine gated ionic channels correctly and meaning some receptors are ligand gated channels

symptom from liver diseases or brain diseases or acetylcholine deficiency or endogenous oxidants toxicity or acid toxicity called metabolic acidosis or neutralizers deficiency or antioxidants deficiency or excitatory molecules toxicity or melaningenesis deficiency or sunshine absence or infections is blurry edge of iris

rare stupor and stimulants seek like eye twitches or overspeak after overstimulation such as tubes overstimulation like very excessive chew continually for days without relaxation like with sleep or couple hours stop or break or other relaxation specialized for everyone and like khat chew filled full mouth or vagina overstimulation or rectal overstimulation or ear overstimulation causing forcible excessive continuous head muscles vacuum contraction for time depleted acetylcholine and oxytocin storage which lowering spontaneous release during relaxation and even overstimulation will cause forcible release until residuals depleted completely and energy or muscles or neutralizers molecules like protein and steroids and also full mouth chew or manual head muscles vacuum contraction if with heart contraction like mosty from left shoulder lean toward can lead to heart tightness or pain and reversed with relaxants like laugh or vagus nerve stimulation or sex or sugars or inhibitory molecules

symptoms from inhibitory molecules deficiency and most times from toxins like infections is excessive excitation conditions like pain such as teeth pain and more sensitivity or intolerance to food and itch and high blood pressure and increased heart beat and shaking and inability to sleep and wake up during night multiple times and head explosion syndrome and involuntary voices and forgetfulness and agitation

most times sweating after thermogenesis like spicy food

abnormal muscles relaxation such as head muscles not contracted

by vacuum like wise or firm humans and the vacuum contraction induced by selective thinking and meditation and selective stimulation and cough and vagus nerve stimulation and inhalation and full mouth chews and correct relaxation and during vacuum contraction the ears move and nose open but most times unnecessary and overact with correct thinking and diseases absence and the abnormal muscles relaxation caused from malnutrition like sugars for acetylcholine production or diseases or overstimulation or wrongful thinking and sometimes cause hypothermia and rare cognitive abnormalities and have inverse relationship with intracranial pressure and as coldness cause muscles contraction and vibration for thermogenesis

if the human body is extremely inhibited or excessively stimulated or forgotten or obsessed or ignorants will want relaxants even if that thoughts unjust or oppressive or malicious for overload or mistreatment forcible relax or will want stimulants even if that thoughts unjust against him like inappropriately fearing himself like children or feeling saved or grateful while he is currently oppressed or in pain that should make him not wish the life and all around him on them rights to him but forgotten and the important is to be stimulated and feel alive or feel the life and as after that he know he will being good in body will counteracting anything so he be in unjust reductant loop like this unnecessary part stimulant and almost anything stimulant like talking unnecessarily or randomly or wrongfully and this is rule intentional from god to live and if he not make you fight with your mind you will be inhibited all the day and not feel the life and also obsessed human he relax in his space and think it is the unwanted thoughts space while supposed to kick thoughts from that space means relax in your own mind in any area it is your world not the thoughts think freely and god forgiven this already even against him and means you have the right and supposed or of pure nature or fitrah or smart way to relax in any cognitive frequency or area or shape or wave or receptor or channel or space or sector incited from thought if you kick

thoughts and stay there without thoughts like avoid write and somewhat read but feel as said someone knows his mind truly readed in realtime remotely by exploitative magician via qareen preparation magic means someone will exploit this

hair loss from clogged pores like organs blockages such as eye duct blockage and anticoagulants like dmso and neutralizers like chlorine dioxide help

involuntary voices or movements from excitatory molecules toxicity

alcohol intoxication like weak sepsis episode or acute selective inflammation episode

detoxifiers such as neutralizers like chlorine dioxide or hydrogen peroxide reversing intoxication from alcohol or drugs overdose

abnormal breath odor from hydrogen peroxide deficiency

hypothermics also vasoconstrictors such as antioxidants like ascorbic acid

heart pain after ascorbic acid from antioxidant effects decreasing necessary oxidation for energy production from lipids and glucose to heart as ascorbic acid decreasing body temperature and hydrogen peroxide increasing body temperature not causing heart pain

alcohol causing transient inflammation like as increasing temperature by increasing hydrogen peroxide as hydrogen peroxide increased in inflammation called fever

alcohol aldehyde degrade deficiency or alcohol flushes from hydrogen peroxide deficiency and have higher catalase

antipigments like vitamin c is also oxidant secondarily not primarily

movements diseases such as restless legs syndrome from toxins like infections like streptococcus or coronavirus or mycoplasma such as mycoplasma pneumoniae or tuberculosis or lyme disease or leprosy as taking nicotine with non selective dopamine agonist or taking hypochlorous acid or chlorine dioxide relieving anxiety and restless legs syndrome

what open and pass skin pores is also prolongedly open and cross bbb

ocd or obsessions from forgetfulness such as from diseases like infections and oppression from others and excessive excitating such as very excessive stress and angryness and not doing zakah and not khushoo to god and not feeling oppressed leading to feel falsely oppressor and not reading holy book and not praying at time and being in place not accept anything of you for long time so you see your vertuous feelings and goodness useless and will living semiforcibly idle with the false bad feelings and guiltiness and cruelty given from others continuously so you be locked in yourself with lot of vertuous feelings and goodness and mostly false bad feelings given from others continuously will causing automatic or spontaneous or default innocent derivating of that given bad feelings and evidence for that before months there was nothing but goodness and extreme rare times the wanting to speak itself only not doing the act is verified if you talk to someone known as the speak not meaning the wanting to do and extreme rare times the wanting to do act verified if you did intentionally healthily not unhealthily and without any affector such as magic and continuing

to the mentioned being in place not accepting anything of you and living in wrong place and surrounding with wrong people and magic and inhibitory molecules deficiency as ssri increase serotonin improving memory used for depression similar to obsession and as reassured souls with god without bad feelings and relaxed deeply and obsession same depression

niacin same alcohol causing flushes

missed vitamins in childhood causing disabilities will not deriving some molecules from vitamins after time and meaning missed vitamins derivatives and hotting tumor activities in organ affected and in addition to inhibitory molecules such as sleep molecules or coma and nutrition same umbilical cord and electroconvulsive therapy and heart electric shock and parents whole blood transfusions for premature birth defects

streptococcus same staphylococcus aureus

some molecules found naturally are inactive as pseudocoblamin identical to coblamin but known only in body and as synthetic antagonist similar to synthetic agonist but inactive molecule and meaning not every molecule discovered will be same another molecule

they said contracted organs such as curved hand or wrist symptom from autism autoimmune encephalitis and meaning infections or autism or brain palsy

cationic dyes like methylene blue have some dmso effects such as solvent with anticoagulant effects inhibiting platelets aggregation and as dissociating toxins from hemoglobin called methemoglobinemia and meaning for detoxification such as

proteins bounded with toxins like uremic toxins bounded to proteins in ckd and proteins receptors bounded with toxins and cells such as throat and bone marrow cells bounded with chemotherapy toxins and also as vehicle as prussian blue detoxifying heavy metals by trapping them to exertion area

diseases more occur in males treated with female molecules such as estrogen and progesterone and menopause molecules and relaxation and diseases more occur in darker people treated with whiter people molecules such as melanin transfer inhibitors

involuntary thoughts or random bad thoughts suppressants some excitatory molecules such as dopamine and excitatory activities and steroids and some inhibitory molecules such as crying molecules and meditation molecules and good deeds molecules such as oxytocin and endorphins and pain released molecules and socialize and vagus nerve stimulation

trimetazidine shifting heart energy production from fatty acids oxidation to glucose oxidation which requiring less oxygen by inhibiting enzyme oxidizing fatty acids and meaning for angina pectoris either inhibiting enzyme leading to shift or boosting enzyme with chlorine dioxide will increase heart energy and detoxifying resistant lipids but sometimes need liquid lipids supplementation as can cause severe lipids deficiency especially in thinner people appeared as sudden weakness with breathing shortness episodes reversed with eating and prevented with liquid lipids

some called genetic diseases are chronic diseases not genetic diseases fundamentally

symptom from inhibitory molecules deficiency or sympathetic

nervous system overstimulation belly fulness or contraction

cold shower can cause blockage stroke or hemorrhagic stroke as it is cause vasoconstriction

some bronchodilators are vasoconstrictors

some natural drugs used off label beneficial

dmso heal hemorrhagic stroke by cleaning blood on brain cells or thinning and increasing blood permeability on cells leading to accelerated detoxification or making blood friendly to cells

dmso open blood brain barrier temporarily allowing molecules such as horseradish peroxidase and drugs and dopa delivered to brain cells and detoxification

take olive oil and glycine 10g did not worked again immediately for agitation and high blood pressure and agmatine 500mg worked and followed day beets and beets juice for memory and agitation and high blood pressure and energy and may be also from corn desert

preventing tooth growth with cauterization like nail matrix removing

someone turned phone screen yellow with eye comfort mode and during browsing facebook felt less steadial bad stimulation that initiated since long years from facebook and definition for less steadial bad stimulation is less continual initiated since long time of affection or less fitnah or blowing mind or boredness or badness from spending long time recently in facebook and felt more fresh to facebook like for first time and meaning changing phone screen

color to different colors periodically or browsing application or device itself or person place like changing position in room or changing things around like furniture or lights colors like to blue color weeks per month or moving to other room or other place or changing clothes will prevent blowing mind accumulation that initiated since long time and will make anything feel fresh like first time and you what you believe
8 am 25 november 2025

thinking sex releasing molecules and exciting person and stimulating nitric oxide production in penis and thinking sad calming person and releasing molecules and secreting tears and thinking angry releasing molecules and increasing blood pressure and heart beats and exciting person and remembering some good deeds releasing molecules with goosebumps and calming person and similar to reading book

heart failures initiated with high blood pressure and over time the stressed heart weaken pumping causing low blood pressure and meaning blood pressure fundamentally sign from heart if pumping fast correctly will cause high blood pressure if pumping weaker will cause low blood pressure for example high blood pressure comes from adrenaline exciting heart causing more pumping and appear high blood pressure and over time adrenaline still exciting stressed heart but pumping weaker continuously or episodic and appear low blood pressure and low circulation and they treat with more adrenaline to exploitatively forcing heart pumping more which not reliable solution or recent endogenous adrenaline was residual and depleted over that time and no other energy molecules available as digioxin strengthening heart like acting as energy molecule or selectively in adrenaline deficiency people commonly called heart failure from low blood pressure

almost all infections blocking acetylcholine causing increased heart

beats and respiratory diseases as nicotine for corona virus

inhibited person like clinically dead lives longer than most excessively excited persons as they get heart death like those trading stocks

hydrogen peroxide will enter the body and act as direct mao effects inactivating monoamines with oxidative deamination which lowering excitation like blood pressure and meaning excessive oxidation or undesired spontaneous oxidation like from antioxidants deficiency destroying or inactivating neurotransmitters in brain diseases

any molecule bind to receptor it is either antagonist or agonist or both partial antagonist and partial agonist for example agmatine either antagonist or agonist or will be both partial antagonist and partial agonist for adrenergic alpha 2 receptors yielding balanced effects less than default natural agonist molecule if it is was and meaning it is never be without effects but either antagonist or agonist or both called neutral

streptococcus modulating transmitters like serotonin positive allosteric modulators even if detoxified with antibiotics still some toxins bounded or single time modulated or streptococcus and its toxins not detoxified with antibiotics fundamentally but inhibited partly and its toxins both or either still damaging aortic valve stealthily

infections like staphylococcus aureus or streptococcus causing endocarditis and myocarditis and valves diseases such as from rheumatic heart disease called aortic valve regurgitation or stenosis from deposited toxins as aortic valve calcification and showing damage over time as prevented repair as drugs or toxins causing

aortic valve damage and tumor and ulcers and sore throats and as microbes have toxins affecting valves

antioxidants is antiinfections damages and antispontaneous damages such as antioxidative stress damages and called antiinflammation and most antioxidants antiinflammatories

heart pain after vitamin c depleted nitric oxide causing vasoconstriction

methionine inhibitory as excessive glycine depleting methionine over time and glycine be without effects or glycine as inhibitory molecule decreasing excitatory methionine

most sulfated or methylated molecules excitatory and some like agmatine sulfate or magnesium sulfate inhibitory

glycine utilizing nitric oxide

heart attacks and heart failures almost always from high blood pressure

heart arrest or heart stopping and heart failures from high blood pressure and vasoconstriction including blockages and excessive excitatory molecules and inhibitory molecules deficiency and energy molecules deficiency as they treated heart failures with vasodilators lowering blood pressure and widening blood vessels and heart attacks from blockages such as plaques or clots or coronary spasms like from cocaine or alcohol withdrawal or from high blood pressure and excessive excitatory molecules and inhibitory molecules deficiency and sometimes heart failures called heart attacks

vagus nerve stimulation for memory stimulating acetylcholine

what for memory inhibitory molecule

fish oil inhibitory called sometimes immunosuppressant and antiinflammatory

pain in right arm followed with liver pain from excessive glutamate and low gaba and meaning most times pain in left hand from heart or brain stroke

heart attacks after eating from acetylcholine deficiency not released to decrease sympathetic overstimulation

estrogen activate prostacyclin

excessive excitatory molecules increasing clotting as sepsis

nitric oxide for melaningenesis and cells regeneration as increased in reproductive organs

gases like nitric oxide factors disabled most times first in almost all diseases

someone said cannabis released molecules for restless legs syndrome and fatigue and mood

other way to increase active neurotransmitters like serotonin using glycine causing stored serotonin release like orgasm or shower and

replenishing serotonin with serotonin substrates or will causing agitation or not causing agitation but without effects or with alone serotonin substrates both will working more safe than serotonin reuptake inhibitors

excessive glutamate not converted to gaba

toxins like infections are negative allosteric modulators for inhibitory molecules and positive allosteric modulators for excitatory molecules like other stimulants like alcohol

giving glycine with serotonin substrates like protein or tryptophan or 5htp as glycine causing serotonin release which depleting stored serotonin like orgasm and if there is no serotonin substrates for serotonin production will not replenished causing glycine without effects

almost all typical antipsychotics without declaration blocking total dopamine receptors and total acetylcholine receptors and total serotonin receptors and total histamine receptors and steroids such as estrogen factors causing restless legs syndrome and lipids intolerance and breast cancer and as same natural dopamine unified molecule binds to different receptors synthetic inactive dopamine molecule will bind to total receptors and if they said they used vehicle unloading in selected receptor most times some amount leaking systematically called side effects and meaning synthetic dopamine blockers almost always mildly blocking other dopamine receptors and most times mildly blocking other neurotransmitters receptors as most synthetic antihistamines also anticholinergics

agitation and increased restless legs syndrome after ingesting lipids during ongoing antipsychotics effects from inhibitory molecules

deficiency as ingesting water overstimulating body but without restless legs syndrome when no inhibitory molecules like glycine as they gave inhibitory molecules like estrogen for akathisia

sometimes prolonged some beta blockers blocking noradrenaline causing other inhibitory molecules increasing like serotonin and no enough gaba typically and serotonin blocking low dopamine and no enough gaba to blocking elevated glutamate causing restless legs syndrome as serotonin reuptake inhibitors abnormally increasing serotonin and serotonin blocking dopamine which allowing glutamate to increase decreasing already low gaba and noradrenaline increase and no enough other inhibitory molecules gaba alone or with glycine to decreasing glutamate and noradrenaline causing restless legs syndrome as any molecule have inverse relationship with other molecules meaning when excessive will decreasing other molecules and when low will allow other molecules increasing but some molecules when any molecule not excessive but high will have more inverse relationship with some other molecules decreasing those some other molecules without decreasing remaining other molecules like high serotonin blocking dopamine or high dopamine blocking serotonin and noradrenaline and gaba and excessive dopamine blocking serotonin and noradrenaline and gaba and glycine and excessive glutamate blocking others mostly inhibitory molecules and causing seizures and excessive noradrenaline blocking others mostly inhibitory molecules and causing heart attacks and excessive serotonin blocking others causing sedation called serotonin syndrome and excessive gaba blocking others causing sedation

blocking inhibitory molecules like serotonin 5ht2a will cause agitation when lipids ingested as lipids release and want fluids secretion factors molecules like inhibitory molecules like serotonin like to induce relaxation or during blocked dopamine from antipsychotics

supplementing inhibitory molecules like glycine and liquid lipids and not excitatory steroids like sulfated steroids like pregnenolone but the inhibitory steroids like cholesterol or progesterone both major steroids precursors inhibiting or balancing excitation and inhibition and the body will correcting deficiencies as supposed for excitatory diseases like heart attacks and chronic heart failures as chronic kidney disease patients dead with heart diseases from low steroids such as low testosterone which indicating also other low steroids and as highest steroids levels in most diseases associated with lesser heart diseases death and when supplementing some excitatory steroids derivatives like testosterone sometimes called anabolic steroids without needs and with excessive amount can cause heart attacks especially in heart diseases people

some modulators cannabis and opioids and tobacco and betel nut and jaborandi and chlorine dioxide and steroids and ionic minerals and non selective dopamine agonist and phytosterols and cholesterol

excitatory diseases like excitatory neuropsychiatric diseases like recklessness or hallucinations or psychosis or agitation or anxiety or hyperactivity like schizophrenia or seizures from toxins like infections stimulating the body causing excessive excitatory molecules and depleting inhibitory molecules and strongly comprehensively blocking inhibitory molecules factors like glycine and gaba and steroids production and if inhibitory molecules like glycine or gaba and steroids not supplemented and not detoxified toxins like infections like with chlorine dioxide and rarely with hypochlorous acid sometimes will leading to agitated death like suicide or heart attacks or chronic heart failures

some processes like some immune system processes or insulin resistance need body inhibition and from excessive excitatory

molecules

some inhibitory molecules like glycine wrongfully called nmda agonist but it is nmda modulator or nmda partial agonist blocking usual natural agonists molecules like glutamate effects and fully yielding partial effects and can be called nmda antagonist or nmda partial antagonist or nmda majorial antagonist and partial agonist as inhibiting body like agitation and decreasing high blood pressure and meaning sometimes when they said inappropriately agonist it is molecule replace usual bounded molecule and yielding no effects like antagonist or yielding partial effects like partial agonist have majorial antagonist or yielding more effects than usual natural molecule like true agonist which activating receptor fully yielding more than usual effects

they said glycine stimulating serotonin and after taking glycine memory improved like sign from increased serotonin and after waking restless legs back for minutes during waking but was not previous days and meaning the inhibitory molecule serotonin inhibiting or blocking excitatory molecule dopamine release or effects and mildly inhibiting noradrenaline as decreasing high blood pressure and meaning excitatory molecules like dopamine in addition to noradrenaline and glutamate and acetylcholine blocking serotonin and gaba and for excessive inhibitory molecules like serotonin called serotonin syndrome or gaba and meaning serotonin blocking dopamine and serotonin increasers less unsafe antipsychotics than typical antipsychotics and as they said in antipsychotics they blocked serotonin 5ht2a receptor as activating receptor blocking residual not blocked dopamine causing restless legs syndrome

they said cannabis decreasing high blood pressure like blocking beta and vasodilator

temporary laxatives encouraging colon to work without laxatives like guiding the colon to right path and meaning psychoactives like cannabis increasing laughing for depression like ptsd

saliva fluid or phlegm or mucus like runny nose induced from capsaicin or eyes fluids like eyes tears induced from onion or urine induced from diuretics such as sugars alcohols or diarrhea fluids induced from laxatives are alternatives than csf test for infections test

nmda blockers or calcium channels blockers both like agmatine resetting neurotransmitters firing and decreasing acquired addictive drugs tolerance which will making small amount drugs strong like first time and used for addiction diseases such as withdrawing diseases are antipsychotics less unsafe than typical antipsychotics

dopamine antagonists like some antiemetics not affecting serotonin are antipsychotics less unsafe than typical antipsychotics as typical antipsychotics affecting many things such as serotonin unnecessarily

acetylcholine agonists like nicotine or some antiparasitics prevent and cure skin cancer as anticholinergics causing skin damage from sunshine meaning delayed repair

inhibitory molecules like excitatory neurotransmitters blockers like beta blockers and glutamate blockers and sodium channels blockers and calcium channels blockers are antipsychotics and for example some beta blockers not affecting other things are less unsafe antipsychotics and not causing agitation like restless organs called akathisia or restless legs syndrome or high blood pressure or breast cancer or forgetfulness and strange mental disability

preventing most works or attention deficit hyperactivity disease or anxiety or depression or high prolactin and more safe than typical antipsychotics and in general for heart in excitatory diseases like most neuropsychiatric diseases are excitatory neuropsychiatric diseases like schizophrenia as they dead from heart and as beta blockers used for treating restless organs and high blood pressure and chronic heart failure and as typical antipsychotics after weeks during ongoing wanted effects increasing excitatory molecules like noradrenaline and glutamate as the body substitute missing molecules like dopamine and serotonin with other available abundant molecules like noradrenaline and glutamate both the worst excitatory molecules in order as noradrenaline excessive in heart diseases like heart attacks and chronic heart failure and causing high blood pressure and restless organs both agitating with forgetfulness leading to recklessness like suicide and as glutamate excessive in seizures and causing high blood pressure and as typical antipsychotics after weeks during ongoing wanted effects increasing excitatory molecules like noradrenaline and glutamate causing long term worst restless organs called akathisia and high blood pressure both agitating with forgetfulness leading to recklessness like suicide as seen some did suicide and increasing heart diseases like heart attacks or chronic heart failure and also causing breast cancer and forgetfulness and strange mental disability both preventing most works and difficulty breathing and attention deficit hyperactivity disease and anxiety and depression and high prolactin

sometimes looking too close from things not good misleading like looking to thing zoomed hundreds times not showing even colors meaning whilst looking to very deeper pathways the infections can collapse whole body in hours leading to death and if tested before will show hundreds of pathways disrupted

molecules abnormal in heart attack survivors low glycine and decreased nitric oxide and high adma and low protein z and low

notch1 protein and low reduced glutathione and low 2 hydroxy 6 aminopurine and low 17a hydroxyprogesterone and low progesterone and low testosterone and excessive excitatory molecules and inhibitory molecules deficiency and high blood pressure

antipsychotics drugs blocking most inhibitory molecules factors like serotonin receptor 5ht2a and energy molecules factors as inhibiting nitric oxide in lungs and causing pulmonary vasoconstriction

excessive excitatory state from inhibitory molecules deficiency like gaba indicates glutathione deficiency

pyridoxal phosphate with iron helped restless legs as pyridoxal phosphate factor for converting glutamate to gaba

parasympathetic nervous system called rest and digest activated with increasing like releasing inhibitory molecules which counteracting excitatory molecules and needed for rest and digest and meaning sometimes abnormalities in cells like diabetic ulcers or some tumors or degenerated organs not regenerated or not repaired from excessive some excitatory molecules like from some stimulants like toxins like infections or stress counteracting inhibitory molecules and depleting inhibitory molecules and as the body need inhibition to repair like sleeping or activating parasympathetic nervous system like with increasing inhibitory molecules or detoxifying stimulants like toxins like infections causing excessive some excitatory molecules counteracting inhibitory molecules and depleting inhibitory molecules and correcting inhibitory molecules deficiency with increasing inhibitory molecules and as serotonin agonists like psilocybin reversed disability and meaning some people with some genetics abnormalities causing tumor after years from inhibitory molecules genes abnormalities and supplying inhibitory molecules help and

meaning the imbalance like excessive some excitatory molecules with low inhibitory molecules most times for immune system some recognition and damaging processes like inflammation like attacking like autoimmune diseases and the imbalance like excessive inhibitory molecules with low excitatory molecules most times for immune system some recognition and repairing and detoxifying both sometimes need attacking activity from excitatory molecules and also for enriching or saturating or synthesis and relaxation as seen in obesity and as general balance needed fundamentally

inhibitory molecules or blocking signaling molecules like all neurotransmitters release with calcium channels blockers and nmda blockers or selectively excitatory molecules like noradrenaline blockers inhibiting tumor and inflammation like autoimmune diseases

excitatory molecules depleting energy molecules more than inhibitory molecules

taking molecules known to cause cerebral edema with sodium to prevent cerebral edema

glycine saturating and stimulating muscles like muscles synthesis as after glycine felt cold hydration in arm muscles

glycine as delivery vehicle to brain

calcium blood high not utilized for muscles contraction from oxytocin factors deficiency like not produced or not released like no orgasm or glycine deficiency

someone said almost not detectable tingling in heart for minutes after eating salty food and sex and stress during laying flat and dehydration and early glycine like from heart repairing as glycine given last night and molecules like oxytocin released during orgasm stimulated heart repair and valves contraction as tingling in breast happened during breast repair from tumor and as inflammation happened during detoxifying toxins and as tingling in hand nerves during nerves transmission and meaning heart repairing factors like nerves or receptors not activated since long time or glycine and sex stimulated residual serotonin release and depleted and needed for heart and low serotonin storage and production the body unused not adjusted yet in addition to malnutrition like low serotonin substrates or transient weak heart blood pushing to passing valves contracted as unused not adjusted yet or energy molecules deficiency or low blood pressure like from malnutrition or glycine causing ejaculation depleting more semen molecules including more glycine than usual causing more glycine deficiency than before as high blood pressure returned or poisons from delivered packaged food from the united states of america government as they have the ability and they did that before and meaning sometimes tingling happening very rarely during organs repair and sometimes no difference between repair tingling and heart emergency

symptoms from high blood pressure from inhibitory molecules like glycine deficiency head pressured and very heavy and will increasing more like about to rupturing during positioned forehead on floor called prostration and eyes high pressure not happened before years when was teenager or childhood and eyes shaking increased more during closed eyes and strange vision motions like not stabilized and body shaking

heart attack after stimulation from excessive excitatory signaling molecule release response caused from inhibitory molecules deficiency as reflexes diseases and anaphylaxis histamine release

and as liver attack following brief shock from excessive glutamate counteracted gaba and the shock corrected balance or the shock caused deficient liver to release residual molecules like glycine or the shock induced from deficient liver with releasing residual insufficient molecules with causing liver pain as deficiency sign during correcting balance and meaning deficient heart released residual molecules like insufficient inhibitory molecules and responding with pain

some inhibitory molecules like oxytocin contracting muscles like uterus or excitatory molecule like unique excitatory molecule not increasing blood blood pressure or agitating as exciting to sex during massage or balanced excitatory and inhibitory molecule or as general any transmitter take space in body counteracting other transmitters and was inhibitory molecule as decreased other strong excitatory molecules and unique or mild excitatory molecule not like strong excitatory molecules like noradrenaline activating beta receptors and same agmatine inhibitory and excitatory for addiction both like replacing body battery with green battery have balanced excitatory and inhibitory effects

some inhibitory molecules like histamine excessive release anaphylaxis from other inhibitory molecules deficiency like glycine deficiency causing excessive response like reflexes diseases as every inhibitory molecule work more selectively in organ like gaba for head attacks called seizures and glycine for heart attacks

some diseased whiter people
melaningenesis decreased
excitatory molecules automatic release decreased need stimulation
inhibitory molecules automatic release increased
memory increased
steroidogenesis decreased
phenolics increased

phenolics derivatives increased
quinones increased
hydrogen peroxide increased
potential of hydrogen elevated
bicarbonate elevated
low iron
low calcium
hypovitaminosis d
hypocalacemia
hypermagnesemia

some diseased darker people
melaningenesis increased
brain matters increased
excitatory to inhibitory steroids increased
excitatory molecules automatic release increased
inhibitory molecules automatic release decreased
overstimulation
memory decreased
aging increased
steroidogenesis increased
phenolics decreased
phenolics derivatives decreased
quinones decreased
sunshine
normovitaminosis d
hypercalacemia
hypomagnesemia

lecithin increased
exercising
socializing
cells solider
hair thicker

always two neuropsychiatric diseases types such as excitatory schizophrenia which usual as they dead from heart attack or inhibitory schizophrenia and for excitatory schizophrenia treated with inhibitory molecules and inhibitory schizophrenia treated with excitatory molecules

some doctors who prescribe high blood pressure drugs to their patients dead from stroke or heart attack from high blood pressure from inhibitory molecules deficiency like glycine deficiency and agmatine deficiency and estrogen deficiency and t3 deficiency and liquid lipids deficiency both depleted from stimulants like stress and continuous toxins like stealth infections almost always undiagnosed as one third doctors have colon diseases like constipation or irritable bowel both detoxified with chlorine dioxide and hypochlorous acid even if you are doctor and know the diseases knowing the diseases not meaning you will not get one

glycine is sugar or glucogenic amino acid or protein sugarlated as sweet and increasing fluids to brain like sugars alcohols mannitol and glycerol increasing fluids retention and helping heart like sometimes ribose and modulating eyes pressure and blood pressure and insulin

symptom from inhibitory molecules deficiency elevating excitatory molecules sharp muscles contractions in head during thinking

glycine sip decreased hearing heart beats and high blood pressure and agitation and organs shaking like eyes and fingers tremors when pointing to above and increased fluids to head and relaxed muscles and head and decreased eyes pressure

genes proteins mutations like dystrophin same cancer genes proteins mutations

almost all molecules like proteins signaling other molecules like proteins with gases or radiations or waves

toxins like infections causing genes mutations and reversing genes mutations

dilated cardiomyopathy from abnormal circulation factors not circulated leading to blood accumulating in heart

fatty heart tissue same fatty liver

toxins like infections can cause temporary genetic mutations showing pseudo positive genetic tests while that infections undiagnosed causing diseases and also genetic mutations treatable

as tp53 gene mutation in blood cancer reversed with pretreatment and stem cells transplant and immunetherapy and also chlorine dioxide activating mutated tp53 gene

some heart attacks from overstimulation depleted inhibitory molecules causing heart muscles like valves contraction and meaning that heart attack have inverse relationship with valve regurgitation not happening at same time

left side organs or left side organs nearest to heart not get cancer and right side get cancer as left side carries more oxygenated blood and delivered to nearest left side organs prioritively with strong blood flow pushing reaches cells and meaning right side abnormalities from insufficient blood oxygen from oxygen deficiency from oxygen factors like respiratory tract and heart and circulation deficiency causing decreased blow flow to cells and blockages like clots in deep vessels

simulation activities addiction ignored with activities and mental stimulation addiction ignored with mental

symptom from toxins like infections sudden stimulation episodes like starling events even waking during sleeping

hair loss from signaling molecules deficiency like excitatory molecules deficiency and inhibitory molecules deficiency and high blood pressure and deficiencies and ptms molecules deficiency and blood sugar diseases and insulin diseases and obesity

they combining drugs like vitamin k with retinoic acid to cross brain blood barrier

they said sglt2 helped heart failure like from inhibiting body as increasing infections and for autoimmune diseases

cardioprotectives also neuroprotectives

inhibitory molecules or energy molecules

inhibitory molecules also energy molecules

heart attack after eating or showers from overstimulation and inhibitory molecules deficiency as heart attack caused with screaming and as heart attack caused with showers and as allergens are stimulants increasing histamine and as stimulants causing heart attack

generally during agitation caused from chronic diseases most things even nutrients in high dose can cause abnormalities as acutely diseased people ingested multiple vitamins and minerals in oil caused mild shock

minerals like fulvic acid lowered agitation or high blood pressure caused from neutralizers molecules deficiency and inhibitory molecules deficiency and liver diseases all caused from toxins like infections

some autoimmune diseases from organs diseases like heart diseases like increasing signaling molecules like noradrenaline

they said multiple sclerosis worsing in evening from increased signaling molecules like neurotransmitters as they increasing gradually after awaking

some sickness with weakness like sleep waking weakness like half dead or some chemotherapy side effects from biostimulants deficiency like steroids and signaling molecules deficiency like transmitters deficiency like neurotransmitters deficiency as signaling molecules increased gradually after awaking help

vasodilators before detoxifiers will increasing detoxifiers delivery to cells increasing detoxifiers contact with toxins and drawing blood from organs or cells to blood vessels as needed in vasodialtion state which increasing blood amount in vessels increasing detoxifiers contact with toxins and helping diseases symptoms like toxins like amyloid accumulated in cells

heart attack after drinking water causing vasodialtion in digestive tract or heart and diseased heart causing attack as slowly correcting blood flow

symptom from liver diseases like from toxins like infections and neutralizers molecules deficiency and inhibitory molecules deficiency is brief shock or brief seizure like followed with pain in liver or just pain in liver after ingesting some food like yeast extract or glutamate or plants protein like bar or drink or sugars alcohols

symptom from neutralizers molecules like lipids deficiency is sharp painful scratched throat during coughing

diarrhea patients not dead from water deficiency but depleted neutralizers molecules like digestive tract fluids and inhibitory molecules and overstimulated

most things meaning heart attack after eating from neutralizers molecules deficiency and inhibitory molecules deficiency and toxins

like infections and all can causing blockages like plaques with causing liver diseases and pancreas diseases and correcting neutralizers molecules deficiency and inhibitory molecules deficiency and detoxifiers like chlorine dioxide help

some heart diseases like heart attack after eating from toxicated heart receptors like blocked steroids receptors

heart attack after eating or showers from energy molecules like steroids deficiency like in drinking water for neutralizing esophagus cells back to normal like with secreting fluids like saliva fluid neutralizing cells and correcting osmolality and temperature and increasing blood flow after water drinking as most diseases like ckd death have inverse relationship with steroids levels meaning lowest steroids levels causing death and also meaning different steroids are factors for secreting fluids like sweating for diseases like cancer and brain diseases like brain fluids deficiency diseases allowing toxins accumulation like alzheimer

liver part from immune system as hiv late stage causing immune deficiency

healthy inhibitory molecules factors and neutralizers molecules factors masking toxins like infections as some people have hiv for tens of years without symptoms

toxins like infections like parasites dead from signaling molecules like inhibitory molecules or excitatory molecules like transmitters like acetylcholine agonists or acetylcholine antagonists as anticholinergics and antihistamines damaged parasites and meaning body deficient with signaling molecules especially detoxifiers signaling molecules systematically like in gut will affected more from abnormalities like toxins like infections or

constipation or tumor and meaning synthetic disinfectants like antiparasitics targeting pathways in parasites similar to humans which accumulating toxins

what causing sweating or hypersalivation is neurotransmitters agonists like acetylcholine agonists and for cancer and infections like parasites

what causing eyes conditions like diplopia from psychedelics like acting as serotonin agonists for disabilities like eyes disability

electricity for toxins like infections as antiparasitics stimulating parasites nervous system until inhibitory molecules depleted totally yielding extreme stimulation state without any inhibition causing disabilities like paralysis leading to death and as inpt for infections and meaning inhibitory molecules for disabilities as inhibitory molecules like serotonin agonists like psychedelics or psychoactives like psilocybin for disabilities

antiparasitics acetylcholine agonists stimulants like nicotine helped cancer

heart attack after hours from showers from depleted osmolality molecules like gut osmolality molecules like neutralizers molecules and inhibitory molecules to colon as causing laxative effects and soften stool and after that causing heart attack or the heart trying replenishing osmolality molecules using vagal activation like for counteracting vasoconstriction and increasing blood flow and stimulating digestive tract fluids secretions but was unable and about to stop during vagal activation attempting or prolonged vasoconstriction or prolonged vasodilation from showers causing heart to push more blood and get tired causing heart attack

high dose detoxifiers like chlorine dioxide in newly acquired toxins like infections and low dose in chronic toxins like infections

most diseased people with heart diseases have constipation from osmolality deficiency like digestive tract osmotics molecules deficiency like neutralizers molecules like lipids like bile acids deficiency and inhibitory molecules like vasodilators deficiency as osmotic laxatives for constipation

they said cardiovascular response to drinking water is that drinking water activating autonomous nervous system parted to sympathetic nervous system and parasympathetic nervous system and somatic nervous system and meaning stimulating nervous system for period which can decreasing inhibitory molecules as they have inverse relationship and depleting inhibitory molecules and in already stimulating body like from toxins like infections with inhibitory molecules deficiency will causing agitation or heart attack from increased stimulation and inhibitory molecules deficiency as inhibitory molecules needed for heart or will causing heart attack like seizures from depleted gaba and flooding calcium from brain hypoxia and other nutrients different stimulants like eggs causing heart attack more than water or water trying to stimulating parasympathetic nervous system but no inhibitory molecules causing agitation or heart attack and they said cardiac vagal activation after water drinking counteracting elevated sympathetic tone resulting in no change in blood pressure and meaning inability to inducing cardiac vagal activation or cardiac vagal activation deficiency causing high blood pressure or heart attack

water intoxication from orally water ingested neutralized neutralizers like digestive tract fluids like stomach acid causing heart attack

inhibitory molecules deficiency diseases like excitatory diseases

with sudden high blood pressure from heart diseases like from toxins like infections inflamming heart continuously causing impaired blood pressure from pushing blood abnormalities

flu like symptoms like sickness like fever and agitation and continues for days with sickness and sharp painful scratched throat with repeated coughs and sudden involuntary movements and sudden involuntary voices and memory abnormalities followed with precursory heart attack symptoms like jaw pain or jaw paralysis episodes and breathing shortness during sleeping and sudden episodes during day with sudden low blood sugar and sudden low blood pressure corrected with eating and left arm pain for hours caused from toxins like infections like streptococcus or staphylococcus aureus

swelling tonsils indicating toxins like infections affecting body like immune system like lymphatic system and when tonsils removed will not indicating abnormalities and diseases like brain diseases happened without infections sign meaning lymphatic system like tonsils is biomarker

digestive tract fluids like bile acids needed for steroids synthesis in adrenal

symptom from inhibitory molecules deficiency or stimulated nervous system or high blood pressure all like from toxins like infections is when eyes closed eyelids shaking

heart attack during eating from diseased heart like from toxins like infections undiagnosed or blockages like plaques called atherosclerosis or blood clots or coronary spasms like heart not able responding to ingested food like with pushing blood or increasing blood flow or secreting heart fluids or secreting

digestive tract fluids like stomach fluids or excessively responding to food as in inflamming state

plaque is not cholesterol but cholesterol waste derivatives like ldl not detoxified like from neutralizers molecules deficiency as ingested cholesterol metabolized first in liver and as fish oil which contains neutralizers like solvents like liquid lipids and cholesterol lowering ldl or bad cholesterol

enzymes released from heart after heart attack to be repaired in blood

enzymes released from heart after heart attack to support heart as energy or preventing heart attack

enzymes released from heart after heart attack like brain hypoxia flooding calcium and detoxifiers help

stress depleting inhibitory molecules more than salty food

direct receptor agonist is active molecule binding to receptor which activating receptor continuously as dosed amount and direct receptor antagonist is inactive molecule binding to receptor which inactivating receptor and natural biomolecule like dopamine is remote molecule continuously binding to receptor and remotely from signaling molecule activated or deactivated and replaced shortly than receptor or not continuously binding to receptor but need to binding everytime want activating and have the flexibility to binding and activating and unbinding and deactivating as have storage with vehicle called reuptake factors and as exogenous agonists exploiting binding absence and binds and also the body prioritizing exogenous agonists as body see another molecule similar to endogenous molecule binding will stopping not forcing its

actions and also synthetic exogenous agonists strongly binding with receptor more than endogenous molecule not allowing endogenous molecule from trying to binding competitively but other exogenous agonists can binds and meaning to decreasing dopamine lowering storage with lowering production or accelerating breakdown or and the opposite for increasing and meaning molecules modulators like molecules binding or molecules agonists or molecules antagonists like direct or indirect steroids agonists for diseases like cancer

vessels diseases from abnormalities like vessels swelling called vessels aneurysm like in abdominal aorta or blockages like in celiac artery or organs like heart or blockages in head or from toxins blocking factors in organs like heart causing like regurgitation

vessels diseases like blood vessels diseases like abdominal aortic aneurysm from deficiencies as food like hot food in belly absorbed through blood vessels inflamming nearest blood vessels and depleting blood vessels molecules like blood vessels neutralizers molecules not corrected from systematic neutralizers molecules deficiency as they treated abdominal aortic aneurysm with zinc and meaning neutralizers molecules for vessels diseases or from toxins like infections

toxins like infections causing vessels diseases like blood vessels diseases also called as vascular diseases or also called with the heart together as cardiovascular diseases and some symptoms pulsating organs like belly or neck and feeling or hearing the heart beats and other heart diseases as toxins like infections like stimulating body like activating excitatory factors prolongedly like binding and activating noradrenaline receptors continuously and damaging protein synthesis factors with ptms like methylation and damaging lipids synthesis factors and depleting inhibitory molecules and blocking inhibitory molecules factors and blocking

sleep molecules factors and depleting neutralizers molecules and inflamming cells like swelling vessels and acutely toxicating organs like heart as some infections causing death with stopping heart soon after infected but many people ignoring them

blood pressure is driven from signaling molecules like transmitters like excitatory neurotransmitters like noradrenaline stimulating heart to push blood

some sympathetic nervous system stimulants like lipids like olive oil with vasodialtion effects or inhibitory parasympathetic nervous system stimulants balancing body stimulation

inhibitory molecules like serotonin for memory like fetching memories and temporary memory called cache memory and mood stabilizers as excitatory molecules blocked with antipsychotics increasing inhibitory molecules as both they have inverse relationship and increased memories fetching or living mostly in past including latest past not present or future and meaning excessive inhibitory molecules blocking future vision like future consequences as seen in addicted criminals and meaning excessive inhibitory molecules blocking future vision like hope or future goods or nextgoods or cominggoods leading to inhibited hopegenesis causing despair like depression and ptsd and increasing suicide in excitatory molecules blocked with antipsychotics chronically people or excessive inhibitory molecules people both suicide less than excessive excitatory molecules people and as when excitatory molecules blocked reversed increased living in latest present or future mostly and sometimes not saving some events to memory correctly and decreasing need or not encouraging or harding for remembering also known as fetching past memories and meaning excessive excitatory molecules blocking learned lessons in past leading to like recklessness and increasing suicide in excessive excitatory

molecules people more than excitatory molecules blocked people or excessive inhibitory molecules people and also as some excitatory molecules causing high blood pressure increasing agitation and decreasing need or not encouraging or harding for fetching memories and as inhibitory molecules like glycine decreased high blood pressure and improved memory and meaning other way to decreasing excitatory molecules with inhibitory molecules and the opposite for inhibitory molecules

tumor cells like oil and water not mixed except without air and meaning oxygen deficiency in tumor cells causing lipids to mix with water and what separating water from will help

the body can be addicted to stimulants like infections and agitating after infections detoxified

neutralizers like solvents like dmso binding toxins to liquids like mixing oil and water and allowing exertion

neutralizers molecules like lipids for dry acidic empty liver without lipids which in opposite to fatty liver as not all liver diseases supposed fundamentally to be called fatty liver as usual mistaken like alcohol liver not supposed to be called fatty liver as alcohol neutralizing liver which defatting liver and liver start suppurating and rarely stored tiny lipids leaking from damaged cells which also increased permeability and both mostly externally and both mistaken as fatty liver and meaning no excessive lipids affecting liver even in obesity people but from lipids deficiency and as the circulating lipids not enough for organs like liver and prioritized for blood and the lipids deposited in other organs not utilized effectively for other organs like liver fundamentally in addition to liver diseases as liver is lipids factor and as liver injury treated with bile acids and they said bile acids activating fxr receptors for liver injury and regenerating liver

chronic neutralizers molecules like lipids like liquid lipids like bile acids fluids and like liquid triglycerides and steroids deficiency from liver disease like from toxins like infections impairing neutralizers molecules factors like lipids synthesis

acidic tumor cells like acidic liver and neutralizers molecules like lipids like bile acids and lecithin and sugars like honey for dry acidic empty liver without lipids and for cancer

organ pain like from vessels diseases from toxins like infections swelling vessels or nearby cells or from other toxins or blood clots or fats deposits accumulating in blood vessels all causing blood vessels contraction leading to organ diseases like belly pain

music stimulating nervous system and reciting quite words not buzz words not stimulating nervous system but parasympathetic nervous system

giving detoxifiers like chlorine dioxide intravenously safest and more effective than transdermally or transdermally like topically like with delivery vehicle like solvents like dmso penetrating cells safest and sometimes more effective than intracolony or intracolony like enemas safest and more effective than orally for most diseased people but rarely need orally for some digestive tract diseases and why not orally all times as generally any sophisticated molecule even mint orally depleting neutralizers molecules like digestive tract fluids and inhibitory molecules like glycine and in very rare people diseased like some heart diseases people like heart attacks survivors having neutralizers molecules deficiency and inhibitory molecules deficiency both not corrected yet will damaging or will not damaging and as orally ingested solution will be neutralized in digestive tract fluids like hydrochloric acid fluid and liquid lipids like

bile acids fluid and neutralized in liver decreasing efficiency as usual in some patients corrected with adding enemas

lipids deficiency worst than lipids overload

any worker stressed looks tired from inhibitory molecules deficiency and neutralizers molecules deficiency and either when they are acute deficiencies leading to stroke or heart attack or seizures or death

bleeding in organs like bleeding in head from stroke like from blood clots blockages increased the nearest flowing blood pressure which damaging blood vessels causing blood to leaking from vessels walls to cells or from blood clots blockages causing the other cells flooding blood inappropriately like calcium flooding in brain hypoxia or from toxins like infections eating cells or inflamming cells which called encephalitis both causing swelling including lymph nodes or even not swelling all leading to bleeding or from toxins like infections since long time damaging head blood vessels and brain blood barrier leading to bleeding or from toxins like infections or stress like thinking or tightening head all depleting inhibitory molecules and neutralizers molecules causing high blood pressure which damaging like weaken and rupture blood vessels causing blood to leaking from damaged vessels walls to cells and called bleeding

some neutralizers molecules like lipids like solid lipids like lecithin like lecithin powder utilizing other neutralizers molecules like solvents like liquids like liquid lipids like bile acids as taking olive oil after lecithin soilds helping agitated body from neutralizers molecules deficiency and as saturated fats depleting neutralizers molecules causing heart diseases as neutralizers molecules needed for heart

ptsd like anxiety from stimulants like stress like thinking but silent anxiety and as autism from stimulants like toxins like infections

sometimes acute inflammation and autoimmune diseases from neutralizers molecules deficiency like alkaline neutralizers molecules deficiency like lipids deficiency like steroids deficiency as the inflamed cells like from injuries like from toxins like infections wanting neutralizers molecules and the neutralizers molecules deficiency systematically will leading to more inflammation and the inflamed cells will transforming to different chemical identification like denatured protein and attracting destructive immune system as cells not recognizable normal to immune system and called autoimmune diseases and also neutralizers molecules deficiency systematically will causing spontaneous cells inflammation and the cells inflammation elevated with increased neutralizers molecules deficiency as agitation elevated with neutralizers molecules deficiency and continuing the inflamed cells will transforming to different chemical identification like denatured protein and attracting destructive immune system and also neutralizers molecules deficiency like lipids deficiency causing defective protein synthesis like during protein synthesis no ptms like no lipidation and the synthesized defective cells becomes dehydrated leading to cells inflammation or not dehydrated and the cells becomes inflamed or cells not inflamed all attracting destructive immune system

how toxins like infections depleting inhibitory molecules as the toxins like infections are stimulants and also depleting neutralizers molecules like lipids like steroids as the inflamed cells need repair and hydration as usual inflamed cells dehydrated and neutralizers molecules like lipids like steroids used during repair and also toxins like infections contaminating body fluids like neutralizers molecules like liquid lipids like digestive tract fluids like bile acids fluids and especially from infections residing in digestive tract and leading to

exerting body fluids like defecting as diarrhea or soften stool or increased urination and exerting body fluids like neutralizers molecules leading to heart attack or seizures

organs pain or organs paralysis both often from deficiencies as jaw pain with paralysis both like from toxins like infections causing deficiencies like inhibitory molecules deficiency and neutralizers molecules deficiency like lipids deficiency and both secondarily caused from malnutrition and as lips shaking like from stimulants like caffeine causing deficiencies like potassium deficiency

unexplained sickness from toxins like infections stimulating body depleted inhibitory molecules and depleted neutralizers molecules

dried black blood ear wax clots from impaired lipids factors like lecithin like ear wax hydrating factors like from no enough fluids in head or lipids deficiency

symptom from acute lipids deficiency is dried black blood ear wax clots like from some residual lipids burned in brain increased like with stress like thinking or eating spices or excessive sex or showers or sometimes the dried black blood ear wax clots sign from increased lipids burning in brain like from stress like toxins like infections or thinking or eating spices excessive sex or showers with lipids deficiency or without lipids deficiency

symptom from toxins like infections like causing encephalitis is dried black blood wax clots like from ear bleeding

most nutrients generally or oxidants minerals like iron decreasing lipids like exerting lipids or utilizing lipids in body as taking iron in lipids deficiency worsing and taking lipids after iron in lipids deficiency helping and also some antioxidants decreasing lipids and

as lipids worsing akathisia from antipsychotics and iron helping akathisia and other movements diseases like restless legs syndrome augmentation and meaning impaired lipids factors rarely with lipids deficiency in movements diseases and meaning not giving molecules decreasing lipids or molecules utilizing lipids both like iron in diseases like heart attack survivors especially thin people or seizures people

taking some nutrients like minerals without other nutrients like lipids will never curing but worsing you will see in most diseases like in usual hidden acute malnutrition like from stimulants like toxins like infections overstimulating body which depleted inhibitory molecules and depleted neutralizers molecules both needing nutrients to replenishing but no nutrients intake will called malnutrition and toxification like infections

when ingesting lipids increasing agitation it is clarifying affected factors like factors processing lipids related to preexisting diseases like akathisia

iron overdose causing circulation collapse leading to heart attack

high iron circulating causing diseases from impaired protein synthesis like impaired tranferrin synthesis like from protein intake absence

inhibitory molecules like lipids like olive oil was enough for overstimulating or agitating increasing with eating or stress and lowered blood pressure prevented heart attacks from reoccurring in heart attack survivors or malnutrition people like thin people and with neutralizers molecules and disinfectants and as high lipids diet helping seizures people

heart attacks just like head seizures both from toxins like infections stimulating body causing inhibitory molecules deficiency like glycine deficiency in heart attacks and gaba deficiency in seizures and meaning inhibitory molecules like high lipids diet for heart attacks not some heart diseases with hyperlipidmia in some obesity people

iron accumulation in blood or cells from nutrients processors molecules deficiency or neutralizers molecules deficiency or inhibitory molecules deficiency or causing these deficiencies

iron caused constipation from depleting nutrients processors molecules like energy molecules like signaling molecules like glycine like from heart secreted like needed for bowel movements and as chelated iron with glycine not causing constipation and as non chelated iron ingested causing heart attack in some heart attack survivors and as generally iron accumulation from nutrients processors molecules deficiency like from high amount iron depleted them causing ferroptosis or chronic organ failure

stress depleting inhibitory molecules like glycine causing head muscles ache and iron accumulation in brain causing ferroptosis

someone drinked cold water and increased pain in left arm and overstimulated or agitated shaking and decreased cold body temperature more low like pain in left arm from low body temperature or thermogenesis molecules deficiency or neutralizers molecules deficiency like hydrochloric acid deficiency or bile acids deficiency both diluted with cold water causing low body temperature

some heart diseases people transplanted heart was from toxins like calcification or stealth infections and detoxifiers like chlorine

dioxide help and why transplanted heart organ not affected from toxins like infections as the immunosuppressants suppressing immune system prevented attacking transplanted heart contains infections causing immune system attack organ too called autoimmune diseases or the infections need time to damaging transplanted heart like previous heart or the previous heart was toxicated with other toxins like or the body was diseased not produced unusual needed molecules for heart regeneration and the transplanted heart comes with sufficient deposited molecules like hormones lasting for years

symptoms before heart attack jaw pain and breathing shortness during sleeping and episodes during day and left arm jerks or excessive reflexes prolonged arm pain and sometimes from toxins like infections especially if initiated with flu like symptoms or from comprehensive malnutrition like from decreasing weight molecules

prolonged pain in one arm like left arm from comprehensive malnutrition like from essential and special nutrients like protein and fulvic acid and natural multivitamin and lecithin and olive oil and b6 intake absence and eating excessive spices or from neutralizers molecules deficiency or inhibitory molecules deficiency or in addition to toxins like infections or the pain in left arm happening for days before heart attack and sometimes with jaw pain and breathing shortness during sleeping and episodes during day since days or from already happened heart attack both like from comprehensive malnutrition like from essential and special nutrients intake absence and eating spices or neutralizers molecules deficiency or inhibitory molecules deficiency as heart attack chance increased with stimulated body like from stress or toxins like infections or from excessive sex and showers and complicated or initiated with toxins like infections or from stress or prestroke or stroke both especially if the pain in arm brief and sharp not continously

symptom from inhibitory molecules deficiency and neutralizers molecules deficiency pain in one arm

disabilities like eyes disability or ears disability from molecules deficiencies or toxins like infections not allowed healthy cells synthesis and correcting deficiencies and detoxification and reactivating receptors only activated rarely like in childhood like using injuries diseases molecules like spinal cord injury molecules like healing plants and disabilities molecules like serotonin agonists like psilocybin will regenerating disabled organs like ears cells

almost all not relaxing diseases like movements diseases like jerks diseases like seizures and tics diseases and addiction diseases and anxiety and headaches diseases like head muscles ache from inhibitory molecules deficiency like from diseases like toxins like infections stimulated body depleted inhibitory molecules

chronic kidney disease tubular blocked with toxins like kidney stones causes like calcium calcification on tubular cells blocking molecules from passing

smelling molecules and tasting molecules for cancer like lung cancer and throat cancer and brain cancer

toxins like infections symptom causing decreased tasting sense and smelling sense not like strong smelling sense in childhood meaning what is last time you strongly smelled anything other than chemicals like strong natural juices smells if not smelled strongly like in childhood exactly you are toxicated like with infections

molecules released during eating like adrenal molecules like adrenaline mostly released in protein or sugars ingestion as when

protein or sugars ingested blood sugar elevated or blocking ongoing insulin release or insulin effects and when ingested lipids or water not elevating blood sugar and as adrenaline releasing other partners molecules released during eating like stored glucose and steroids in anaphylaxis people

molecules like adrenaline released during eating nutrients or addictives for addiction diseases like addiction withdrawing diseases

addiction withdrawing diseases from body transmitters deficiencies not transmitting signals between cells as supposed and elevating any transmitters help

when the body see another stimulants suffocating the needed body functions the body decreasing biostimulants or rescuing sensors production and the sensors same like factors releasing stored glucose in low blood sugar and when the usual stimulants absent the body becomes abnormal as it is not have enough endogenous sensors or biostimulants produced or their releasing inhibited and also not have enough molecules like from molecules substrates deficiencies like neurotransmitters substrates deficiencies as the addicted used to elevating the addictive chemicals dose because usual low dose yielding low neurotransmitters from neurotransmitters substrates deficiencies and as the stimulants activities like sex start with one time enough for day and chronically resulting in more sex times per day because first orgasm in day not released enough molecules like before time suffocating body and the cause from molecules deficiencies like from molecules substrates deficiencies or need more time without sex to replenishing and meaning unavailable excessive sensors or biostimulants needed to raising neurotransmitters normally just like the used elevated addictive dose when there is no enough body molecules like from molecules substrates deficiencies or need time

to replenishing and when directly stimulating production or release with chemicals or supplementing help for addiction diseases like addiction withdrawing diseases

addiction withdrawing symptoms like low blood sugar the body have stored glucose but not releasing except if the person eat food like protein or sugar and this happened like from molecules deficiencies like same molecules like adrenaline released during eating deficiencies as they immediately elevating blood sugar and meaning in addiction withdrawing diseases the body have needed molecules but not releasing and meaning low blood sugar relapses diseases like diabetes people are addicted relying on sugar or molecules elevating sugar

neutralizers like hypochlorous acid causing hidden malnutrition relapses like energy molecules deficiencies like low blood sugar or low blood pressure all appearing as weakness and respiratory symptoms episodes without strong hungriness feeling for needing to eating in some diseased people and meaning giving nutrition like eating enough like protein and sugars and salty foods and other malnutrition relapses nutrients molecules after hypochlorous acid for some diseased people

diseased kidney tubular not transferring also known as not secreting waste molecules like hydrogen ion or hydronium from blood to tubular fluid to be detoxified as the tubular fluid will be urine and meaning those not secreted molecules causing tumor lysis syndrome

denervating and cleaning patient organ like kidney and transplanting for kidney diseases like ckd as denervating and transplanting causing nerves regeneration and as diseased kidney tubular secretion impaired not transferring waste from blood to tubular fluid like kidney paralysis

overstimulating or agitating after ingesting food like lipids or sugars from inhibitory molecules deficiency like inhibitory neurotransmitters deficiency like glycine and gaba and gaba agonists like taurine and glycine agonists like taurine and selective inhibitory neurotransmitters deficiency like some defective dopamine receptors like from toxins like blockers like antipsychotics and that default neurotransmitters deficiencies substituted with excitatory neurotransmitters like noradrenaline and histamine and glutamate unsuitable and inhibitory molecules deficiency causing molecules spike like nutrients processing molecules spike like neurotransmitters spike or adrenaline spike or blood pressure spike or sugar spike or insulin spike and from neutralizers molecules deficiency

toxins like antipsychotics impairing senses like impairing attention like impairing hungriness feeling for needing to eating in severe malnutrition state causing no needing to eating and weakness and respiratory symptoms

toxins like uremic toxins binding with proteins like albumin will damaging albumin which the denatured albumin will not functioning as supposed but working toxically in blood and parts of the body not recognizing denatured albumin as albumin and most blood tests not detecting denatured albumin but showing as false low albumin and even giving albumin will denaturing shortly as uremic toxins binding with albumin continuously and most blood tests will still showing false low albumin and meaning similar in movements diseases like chronic akathisia from toxins like antipsychotics

hydrolyzing enzymes is signaling molecules as they signaling other molecules to breakdown

molecules like short amino acids is solutions infused gases working as gases like signaling molecules

what dissociating bounded proteins or protein bonds like signaling molecules like gases like hydrogen or neutralizers like chlorine dioxide or hypochlorous acid or bicarbonate or short amino acids or enzymes or minerals for molecules bounded with toxins like proteins bounded with toxins like proteins receptors bounded with blockers or proteins bounded with uremic toxins which causing death in chronic kidney disease

hemodialysis not detoxifying all toxins like proteins in blood like large molecules with large molecular weight or small molecules with very low molecular weight and diseased kidney acutely not detoxifying large molecules with large molecular weight like they are not broken down like from kidney enzymes deficiency like glutathione or localized kidney gases production deficiency like hydrogen peroxide deficiency

disabled organs like kidney in ckd is from nervous system diseases like neurological diseases called neurogenic kidney disease as lung paralysis can be from neurological diseases called neurogenic lung disease and why the transplanted kidney working not connected to nervous system or neurological system properly like nervous system or neurological system not able to controlling transplanted kidney properly

ckd is blocked vessels like capillaries vessels with toxins like clots and anticoagulants and neutralizers like chlorine dioxide helping

protein and protein factors like protein metabolism producing protein metabolites like urea required for exerting excess fluids called fluids retention and meaning water retention or anuria or

abnormal urination like in kidney diseases like ckd is from impaired protein metabolism like happened in kidney from kidney enzymes deficiency or toxicated kidney appeared as proteinuria or this ckd anuria type are not from impaired protein metabolism like urea deficiency and already have enough protein metabolites like urea but kidney still not exerting fluids or toxins effectively from kidney diseases which also causing proteinuria which indicating impaired protein metabolism

neuropsychiatric diseases like delusions diseases from molecules deficiencies as half waking up causing multiple delusions symptoms like dissociation from reality and dyslexia like known calligraphy in primary language are on the room front wall changing different quickly like digital objects moving quick vertically and stopping to choosing single object like in lottery like dreaming world mixed with reality somewhat but after shocking with jerks during waking up like stress molecules like fear or sex or exercising molecules releasing like hormones like adrenaline releasing or adrenaline injection and steroids like cortisol releasing and neurotransmitters releasing which those exercising molecules releasing deficient or not deficient in seizures people causing seizures when they trying exercising and continuing after waking up following shocking with jerks everything back to normal and as intoxicated people like sedated people like during hospitalization have delusions symptoms like living in third dimension and weird talking

immune system learned that the body to be stimulated from external stimulants not body stimulants and immune system molecules for withdrawing diseases or quitting addiction

healthily elevating what stimulants like alcohol elevating like neurotransmitters and body temperature for withdrawing diseases like alcohol withdrawing disease or helping quitting addiction

stimulants withdrawing diseases happened when body used to breaking down high levels molecules like neurotransmitters and hormones and steroids and when those molecules not high from stopping stimulants the body already have high levels breaking down molecules stored and used to producing high amount breaking down molecules and that high levels breaking down molecules will acutely still breaking down that low levels molecules like neurotransmitters and hormones causing withdrawing diseases and meaning inhibiting breaking down or metabolizing factors for body molecules like hormones and neurotransmitters or chemicals like drugs which the factors like cytochromes like cyp450 like using stimulants antidotes like cbd or neurotransmitters breaking down enzymes like using mao inhibitors or the opposite stimulating breaking down or metabolizing factors for withdrawing diseases or quitting addiction or diseases with same symptoms like hallucinations diseases and seizures and anxiety and depression

hallucinations diseases like delirium from deficiencies like neurotransmitters like dopamine deficiency even if they are excited as body using another inappropriate excitatory neurotransmitter for dopamine deficiency from body natural stimulants deficiency as stimulants withdrawing diseases like alcohol withdrawing disease causing delirium tremens

fluids drawn to digestive tract after ingesting food to neutralizing food as possible and neutralizing cells around to keeping environment clean and neutral as almost all body alkaline

toxins like infections using body equipments to duplicating

parents toxins like infections always transmitted to born or lactated children and sex partner as someone showing tuberculosis like their parents but after tens of years and meaning knowing family diseases history helping diseased person

diuretics like sugars like mannitol increasing body fluids like in brain first like passing fluids across body like washing whole body or sites usually fluids not reaching or sites low in fluids like diseased brain washed from toxins like amyloid with that moving fluids and then exerting fluids as mannitol helping brain diseases like alzheimer

what causing brain edema is like fluids drawers like sugars like mannitol increasing fluids in brain and for brain diseases like detoxifying toxins like amyloidosis or ferroptosis or tumor

natural diuretics molecules and laxatives molecules increasing detoxifying sometimes

what decreasing body fluids for kidney diseases like ckd

what causing pulmonary edema for lung diseases like toxins deposited or tumor

what increasing body fluids or specifically drawing fluids to applied site is locally detoxifying toxins and regenerating cells both like from elevating localized immune system as orally laxatives for iron causing constipation and sugars like mannitol systematically administered crossing blood brain barrier increasing fluids in brain detoxifying toxins like amyloid helping brain diseases like alzheimer and brain tumor and irritants like capsaicin topically for joints pain and meaning for detoxifying toxins like minerals accumulation like iron causing constipation like administering laxatives orally or iron causing ferroptosis or amyloidosis both like administering laxatives locally or laxatives cross brain blood barrier systematically or sugars like mannitol systematically or locally and for localized immune system elevating and cancer and hotting tumor and antiaging

acids like hypochlorous acid like ascorbic acid for constipation when administered orally drawing more systematic and not systematic like from organs fluids containing systematic and not systematic molecules like neutralizers molecules like lipids to the site or food in digestive tract or affecting fluids in digestive tract like bile acids like binding which preventing reabsorption both softing stool or temporary detoxifying accumulating blockages like clots on cells walls preventing hydrating stool or activating inhibited hydrating factors like from defective systematic fluids like deficient with lecithin or toxicated both like from diseases or administering that acids intravenously ridding systematic lipids via passing them to digestive tract which also softing stool and as some laxatives drawing fluids to digestive tract causing dementia

what for amyloidosis like renal amyloidosis for detoxifying like for brain diseases like alzheimer as having amyloid

correcting neutralizers molecules deficiencies with giving neutralizers molecules like acidic neutralizers molecules like hydrochloric acid and citric acid and alkaline neutralizers molecules like lecithin and bicarbonate and lipids like steroids like correcting steroids deficiency and olive oil and protein and sugars and natural multivitamin and b6 and d3 and fulvic acid and bile acids and fish oil and hydrogen and thermogenesis molecules and fish containing selenium and mast cells activation molecules and diuretics molecules like stimulants like caffeine and laxatives molecules like anticholinergics antidotes like stimulants like nicotine and caffeine and lecithin specially if there is acute constipation and sex molecules like zinc and heart molecules like ptms molecules like sam e before and after giving chlorine dioxide or hypochlorous acid or antibiotics all when administered orally only not intracolony or intravenously as when someone was diseased uniquely never seen before like from forbidden toxins when taking ascorbic acid or eggs or even lot cold viscous protein drink feeling tingling in heart and

overstimulated or agitated

what inhibiting melanin factors like melanin transfer for hair

what increasing aging like increasing melanin factors like melanin transfer like in darker color people is indirectly in alternative pathway than the default inhibited like any normal body causing these effects increasing immune system and stimulating body like increasing attention or cognitive which also from increased brain matters like white matter and grey matter as antipsychotics decreasing brain matters and meaning darker color people not smarter than whiter color people but not different except ordinary darker color people less affected than ordinary whiter color people from diseases like toxins like infections or food additives like synthetic colors or drugs

signaling molecules like gases like hydrogen like from generators or from molecules or plants producing gases like amygdalin producing cyanide or nitrate like from spinach producing nitric oxide or garlic producing sulfuric gases like hydrogen sulfide and methanethiol and allyl methyl sulfide or fibers producing butyrate short amino acid or sodium chlorite producing chlorine dioxide or calcium hypochlorite producing chlorine for diseases known treated with chlorine dioxide like cancer and brain diseases like autism and toxins like infections

short amino acids like butyrate or acetate produced in gut is not different than gases as they are signaling molecules and as bicarbonate in acetate can be dissociated and converted to carbon dioxide and for diseases like cancer and diabetic ulcers

oxygen stimulating rbc and hemoglobin production as people live in higher attitudes have more rbc and hemoglobin oxygenating

some people have depression or anxiety both like from malnutrition including sunshine or exercising activities deficiency like moving or sex or meditating activities deficiency or prolonged stress called emotions overload or infections and misdiagnosed as primary abnormal mental disease or from neuropsychiatric diseases and even the torturing in bipolar disease from depression called bipolar disease depression as dopamine agonist cured depression in bipolar disease and depression after antipsychotics or all that mix listed causing normal symptom called ocd leading to believing anything like already having mental disease uncontrollable wanting physical care like powerful chemicals just curious to try something new what will do to depression believing in health science specially if there is severe rights denying or severe emotional support deficiency from others around since years disappointing

what avoided for neuropsychiatric diseases like bipolar disease like ptms molecules like sam e is stimulants

elevated activated prostaglandins increasing immune system molecules and thermogenesis molecules like for both neurotransmitters and also elevated neurotransmitters increasing prostaglandins production and as antiinflammatories like nsaids blocking neurotransmitters inhibiting prostaglandins producing

probiotics and fibers causing abnormalities in diseased people like heart diseased people as they are increasing gases in gut affecting heart and more with preexisting infections

b vitamins not specialized methyl donors as they are requiring methylation first from specialized methyl donors like methionine meaning they have low amount methyl groups but they are required as carrier to delivering methyl group to specific receivers

like some receptors b vitamins touching or binding with and other methyl donors like methionine not reaching

every methyl donor selective for organs

urine retention causing tumor lysis syndrome

someone take calcium hypochlorite and he felt strange and after hours normalized and he slept and woke up with mild difficulty breathing like previous days from infections or from prolonged urine retention causing tiredness or from severe malnutrition like sugars or food or potassium for hypokalemia as hypochlorous acid decreasing weight or from gases like from infections or chlorine continuously slowly released like from insufficient stomach acid slowly replenished and that gas accumulating lowering oxygen as not breathed out or no enough breathed oxygen for neutralizing as breathing inhibited and mouth closed and laying flat preventing gases exertion from respiratory tract and exerting gut gases from colon inhibited and calcium hypochlorite staying reacting in digestive tract as absorption inhibited during night as he took calcium hypochlorite before sleeping and continuing after woke up with mild difficulty breathing he urinated and during coughing there was inability coughing strongly initially like choking and he felt mild pain in my heart like chronically drinking carbonated water like from gases stuck in the belly or heart more than oxygen like from elevated gases like not exerted from digestive tract like colon or respiratory tract or from insufficient oxygen as before days digestive tract gases elevated which also elevating systematic respiratory tract gases causing coughing and during coughing he felt tingling in heart as also during coughing the breathing in inhibited causing insufficient oxygen which allowing high other gases which is toxic and breathing out inhibited not exerting systematic respiratory tract toxic gases but digestive tract gases mostly and after coughed there was gut gases moving to be

exerted which is the sign for elevated digestive tract gases before coughing and meaning inability to sneezing substituted with coughing as sneezing usually exerting toxic excessive gases as heart tingling before sneezing and relaxing after sneezing and also as another person she take calcium hypochlorite for first time have excessive gases in gut and continuing after breathing deeply the breathing difficulty improved and he prayed and laid flat for minutes or slept again and after minutes or hours from awaking he felt more breathing difficulty than before and weakness and hungriness all resolved with eating burritos and sugars and water and all caused from malnutrition causing low sugars or low protein as calcium hypochlorite decreasing weight and he felt single episode same mild pain in heart during eating like from eating intensively when digestive tract full like with gases and food and no more pain in heart rest day and meaning hypochlorous acid will be more tolerated not like calcium hypochlorite need converting to hypochlorous acid which leaking chlorine gas during reacting

what protecting goods outside exposed to air like propolis or bee pollen or fruit peels or sea water is antitoxins like infections and binds to toxins as bee pollen binding and detoxifying graphene

seizures is neurotransmitters deficiency except glutamate as it is more abundant as it is does not need producing but directly utilizing and storing glutamate like from consuming and allergy is neurotransmitters deficiency except histamine and glutamate and some autoimmune diseases is neurotransmitters deficiency except some excitatory neurotransmitters as the body will using other neurotransmitters substituting the default neurotransmitters deficiencies like using glutamate in seizures and excitatory noradrenaline in excitatory dopamine deficiency like from dopamine blockers causing akathisia and histamine in allergy and as toxins like infections continuously overstimulating body which acutely depleting neurotransmitters more than the replenishing ability causing seizures and sleep diseases and preventing body

repairing

melatonin is inhibitory signaling molecule requiring sleepiness as it is indirectly causing sleepiness or from sleeping process for some immune system activities as immune system requiring comprehensive body inhibition like healthy sleeping like from normal sleep molecules like hormones and other factors for some processes like major damage repairing like cancer or organs damage like ckd as sleep hormone helped ckd and meaning reversing selective inhibitory neurotransmitters blocked like dopamine which is excitatory mostly and inhibitory in some processes like blood pressure as when blocked causing akathisia or treating overstimulated body like from infections that causing seizures or sleep interruptions or from neurotransmitters imbalance like high noradrenaline like from blocked neurotransmitters like dopamine like from antipsychotics causing akathisia required for some immune system activities like major damage repairing like during sleeping

growth factors proteins inhibitors or neutralizers or tumor inhibitors like chlorine dioxide for antiaging

some autoimmune diseases is defective immune system like from deficiencies

akathisia or restless legs syndrome from autoimmune diseases like from defective immune system like from deficiencies or from inflammation like from toxins like chemicals or infections or minerals overdose like lithium overdose

nuclear receptors for dna like dna synthesis and abnormal like bounded with toxins in diseases like cancer

immunosuppressants inhibiting t cells activation preventing tumor cure

drugs like nsaids avoided before vaccines is immunosuppressants

opposing immunosuppressants like neurotransmitters blockers effects for immune system like for cancer and for brain diseases

signaling molecules like neurotransmitters is the immune system as increased signaling between cells resetting cells back to healthy as butyrate in colon increasing connection between cells and preventing diseases like colon cancer and as inflammation like from autoimmune diseases treated with antiinflammatories blocking neurotransmitters receptors and meaning injecting signaling molecules receptors like neurotransmitters receptors and signaling molecules in tumor or increasing signaling molecules like neurotransmitters like in tumor and systematically for cancer and injuries and organs diseases like ckd and vitality and diseases and meaning some signaling molecules are inhibitory signaling molecules like glycine working as inhibitors or brake for some cells to avoid abnormal activities and inhibitory signaling molecules deficiencies causing the elevated immune system destructive called autoimmune diseases and meaning the person can have asymptomatic elevated immune system with inhibitory signaling molecules like glycine or gaba during inflammation like from toxins like infections or autoimmune diseases without immunosuppressants like nsaids blocking neurotransmitters and meaning inhibitory signaling molecules like glycine or gaba antiinflammatories or immunosuppressants

pseudo high dose is term for low dose or medium dose or regular dose or typical dose or usual dose or safe allowed dose considered for most people is causing abnormalities in beginners or diseased people and if giving lower dose than administered dose will not

causing abnormalities or will still have intolerance fundamentally

what treating stimulants like alcohol overdose is for alcohol intolerance like alcohol flush

toxins with biodegradability or detoxifying compatibility or short life like amygdalin deposited in cells regenerating cells and for diseases like cancer and antiaging and not like toxins like chemotherapy which is toxins like unspecified and platinum accumulating for long term in cells preventing curing

toxins accumulation in cells like excessive iron causing apoptosis called ferroptosis and meaning chemotherapy is toxins like unspecified and platinum accumulating for long term in cells causing apoptosis in weak cells like tumor cells and if detoxified will regrowing tumor or not regrowing

thyroid cancer
causes
infections
hpv
sv40
parvovirus
poliovirus

metabolic acidosis causing hemolysis

decreased brain white matter from decreased wbc production

stimulants like cocaine elevating neurotransmitters like dopamine lowering white blood cells as biostimulating molecules like energy molecules like neurotransmitters for processing or metabolizing or

detoxifying or transporting molecules is breaking down wbc early causing agranulocytosis and meaning what causing agranulocytosis like stimulants like cocaine for blood cancer

levamisole nicotinic acetylcholine agonist is cocaine substitute

hypochlorous acid or calcium hypochlorite overdose like acetic acid overdose can causing myocardial infraction like from hypokalemia or low sugars or low protein or low steroids and causing metabolic acidosis

starting chlorine dioxide with nutrition for months to treating most diseases like steroids deficiency and heart diseases before calcium hypochlorite except in emergency as calcium hypochlorite causing pain in heart like from deficiencies like steroids deficiency in chronically diseased people

stimulants like nicotine for respiratory diseases like difficulty breathing or sleepiness from toxins like infections like coronavirus

alpha gal syndrome from toxins like infections in blood and detoxifiers and allergy molecules and autoimmune diseases molecules help as pseudo high dose stimulants like nicotine and non selective dopamine agonist present in body did not causing any symptoms except head jerks and may be asymptomatic high blood pressure and causing abnormal response to food with high amount salt and yeast extract

starting with low dose calcium hypochlorite or chlorine dioxide as steroids low in most chronically diseased people and steroids will replenished more during low dose as calcium hypochlorite or chlorine dioxide treating diseases causeing low steroids

blood thinners or anticoagulants for cancer as tumor deficient with oxygen and red blood cells carrying oxygen not reached tumor surface from blockages like clots in roots

some people have hypochlorous acid vaccine so first time taking will feel strange like taking toxin and means starting with chlorine dioxide better

toxins like urine and gut gases causing breathing difficulties

diseases like akathisia from wbc elevators like lithium from inability to producing wbc from deficiencies as they are urging body to producing wbc

steroids increasing wbc and helping autoimmune means autoimmune diseases from wbc production deficiency like from substrates deficiencies and urging body with inflammation wanting wbc for toxins and means high wbc can be sign from toxins like infections and toxins like infections not direct wbc production stimulants like substrates and if there is inability to producing wbc like from deficiencies requested like from indirect wbc production stimulants like toxins like infections or like high dose lithium will causing diseases means indirect wbc production stimulants like toxins like infections or like high dose lithium not mostly for increasing wbc but wbc production substrates or wbc production stimulants with correcting deficiencies like with wbc production substrates

elevated immature granulocytes will converted to wbc means elevated immature granulocytes is also elevated wbc like from toxins like infections even if elevated wbc not showing in tests as most wbc quickly used for toxins like infections means most wbc

have short half life systematically

anticholinergics causing dementia not detoxified fundamentally like still bounded

throat molecules for cancer as they treating diseases like inflammation and throat is rapidly dividing cells

sometimes infections like one virus alone not activated or affecting and when added another virus activated or affecting like thalassemia from sex relationship

inpt is free battery or electricity dissolved in water

hot shower followed with cold shower stimulating native viruses including bacteriophages and stimulating immune system like prolonged overactive immune system response causing inflammation and inhibiting checkpoints called temporary autoimmune disease and for cancer and immune system increasing and toxins like infections as lyme disease cured with inpt and as hot shower followed with cold shower causing sickness with fever like flu symptoms but it is may causing rheumatism like from activating native viruses or from causing chronic autoimmune disease like damaged molecules in body not detoxified and regenerated and chlorine dioxide or hypochlorous acid help as someone after hot shower and cold shower got rheumatism or not from hot shower and cold shower but from infections and means bacteriophages activated with temperature

anticoagulants or blood thinners for anemia as it is have clots in lung causing oxygen deficiency with difficulty breathing and for difficulty breathing

sickle cell anemia or anemia causing acute chest syndrome with difficulty breathing as hemoglobin and rbc carrying oxygen and low hemoglobin and low rbc causing oxygen deficiency with difficulty breathing and means inflammation like from toxins like infections or poisons like chemicals primary cause for oxygen deficiency with difficulty breathing and anemia secondary cause and diseases like blood clots or allergy thirdly cause and deficiencies fourthly cause

capsaicin topically on head stimulating head and increasing blood and signaling molecules like neurotransmitters to head to detoxifying accumulated iron and amyloid in brain diseases like alzheimer

capsaicin topically like capsaicin bath for overall health like regenerating cells like skin cells and joints and inflammation and stimulating whole body regenerating and for antiaging and athletes

iron accumulating block neurotransmitters in site as oral iron causing constipation as intestines moving or mobility stimulated by neurotransmitters and means iron accumulated like from not processed or metabolized or detoxified like from damaged iron transporters in alzheimer brain blocking neurotransmitters and also as they said causing ferroptosis and means molecules like blood clot or iron accumulated in disabilities

symptom from infections like viruses waking up multiple times during sleeping like stimulants like non selective dopamine agonist

symptom from infections like viruses chronic coughs and difficulty swallowing

symptom from infections like viruses throat inflammation and gums

inflammation

symptom from toxins like infections like viruses causing autoimmune diseases is skin diseases like melasma or lupus in face

what inhibiting melanin factors like melanin transfer like acids like vitamin c for cancer and aging as whiter color people have inhibited melanin factors aging more slowly

antipigments for detoxifying as they cleaning molecules colors like removing melanin from skin and similar to chlorine dioxide

regenerating or targeting rapidly dividing cells resetting hair back to childhood for smoothing hair as chemotherapy regrown smooth hair after hair loss

tightening hair skin pores for smoothing hair

antipigments or pigments like melanin stimulants topically on hair skin for smoothing hair

melaningenesis dysregulated in cancer as breast cancer have darker areola and thicker skin or from coagulated fluids like blood like from oxygen deficiency

breast cancer from excessive steroids like waste steroids and new steroids stuck accumulated in breast not processed or detoxified like from blockage or steroids factors abnormal like active as breast cancer have darker areola and thicker breast skin

antipigments molecules like acids like lactic acid or alpha hydroxy

acids deficiencies or their pathways sabotaged like blocked or deactivated in cancer as breast cancer have darker areola

antipigments like lactic acid for cancer as breast cancer have darker areola and as vitamin c helped cancer

finding major diseases or side effects caused by antipsychotics like breast cancer and the treatments for breast cancer for reversing antipsychotics or akathisia or adding also overdose treatments

antipsychotics cause belly muscles relaxation as gases exerted involuntarily and belly muscles contractors antipsychotics antidote

exciting things without intense moving like performing instruments or watching tiktok is overstimulating brain which writing on brain memory not mostly reading or more than the reading and not like exciting things with moving like exercising which typically for short time and healthy overall so means rest by relaxing your body from foots to forehead supported by breathing in and out while not be exciting or overstimulating if you handling medical instruments to avoid new randomly memory writing and to read from memory

symptom from infections like viruses is unusual pain in digestive tract before needing to go bathroom to defecting in every time

most times the viruses itself not destruct nerves but attracting immune system affecting nerves so most diseases is autoimmune diseases as results

in advanced infections stages like stage three after days from exposing seriously cause rapid respiratory difficulties in less than few hours called acute flaccid myelitis or guillain barre syndrome

what interact with drugs like caffeine reversing some drugs and for detoxifying and diseases like cancer

reversing or modulating or replacing what drugs analog to or binding to or what modulating for cancer like depo provera is progestogen based causing brain tumor means depo provera antidote or reversing effects or modulating its pathways or replacing with other progestogen for brain tumor treatment as treating toxic radiating iodide causing thyroid cancer with other iodide

bedsores or pressure injury for cancer or hotting tumor as pressure causing cell death and increased blood on applied site

hypochlorous acid factors like hydrogen peroxide and myeloperoxidase for autoimmune diseases

what cause autoimmune diseases or what avoided in autoimmune diseases for cancer or immune system

antiinflammatories or immunesuppressants in autoimmune diseases from toxins like infections lowering destructive immune system response to not damaging body and stay fighting infections in low mode

ckd and diabetes is autoimmune disease from toxins like infections as proteinuria and hematuria in hsp disease

who have appendicitis and even if did appendix surgery still have infection systematically and also during appendix surgery the isolated endotoxins like microbes in appendix leaking to near cells

infecting and poisoning whole body specially if blocked appendix cutted from middle and not like herxheimer reaction which is one time poisoning from microbes cells breakdown not infecting anymore as someone did appendix surgery and get diseases like disabilities like from systematic infections causing transverse myelitis by attracting destructive immune system in spinal cord and ear ringing like from face infections like mumps virus causing mumps disease both from infections and rarely toxins and means appendix surgery was unnecessary as it is was infections like mostly localized accumulated microbes only inflamming and swelling appendix which can also causing pseudo blockage and if that is physical blockage which can be meditated or still blocked depending on appendix swelling from infections and treating infections causing swelling or swelling alone not helped it is can be treated by squeezing blocked appendix content back to intestines

some autoimmune diseases not autoimmune diseases but inflammation like from infections

what cause easily bruising for cancer as it is increase blood to surfaces

detoxifiers like chlorine dioxide or hypochlorous acid during chronic high dose administering systematically only but not intratumorly detoxifying also or reducing proteins like immune system antigens or antibodies like pd1 blockers like from production stimulated from plants or administered circulating in blood or already in cells for some cancers curing as chlorine dioxide decreased prostate specific antigen but also cured prostate cancer and generally detoxifiers systematically still beneficial like curing some cancers like prostate and in some cancers decreasing tumor and metastasizing all that even when reducing immune system antigens or antibodies or without immune system fundamentally but sometimes not leading to complete curing some cancers means

administering those detoxifiers or immunetherapy like cancer plants separately like starting on detoxifiers to detoxifying body like from toxins or old defective antigens or old defective antibodies and reducing tumor and metastasizing and if not completely cured discontinuing systematic detoxifiers and starting on immunetherapy for period and if not completely cured discontinuing immunetherapy and back to systematic detoxifiers for maintenance purposes period and discontinuing systematic detoxifiers and back to immunetherapy and repeating until cured or administering detoxifiers like medium dose systematically with immunetherapy not affecting immunetherapy

sudden progressive paralysis or weakness episodes in left jaw or mouth and breathing shortness from inflammation from toxins like infections like west nile virus or enteroviruses like enterovirus d68 or poliovirus causing heart diseases like preparing heart attack especially if there is liquid lipids deficiency or causing acute flaccid myelitis or autoimmune diseases like guillain barre syndrome or bell palsy specially if firstly have flu like symptoms or sickness or from stroke or neurological diseases or tumor like head cancers or neck cancer or brainstem cancer or antagonized neurotransmitters receptors or molecules receptors or vaccines like their toxic accumulating or accumulated spike proteins causing ascending paralysis or spicy food but hot sauce or eating itself decreased mouth paralysis or sudden left mouth paralysis from hot foot or excessive sex and showers depleting neutralizers and antiinflammatories like steroids

immune system activation or boosting from neurotransmitters as pain relievers is immunesuppressants and stimulants antidotes by antagonizing neurotransmitters means different neurotransmitters agonists like psilocybin activating or boosting immune system for diseases like cancer and disabilities

acidic neutralizers like uric acid or hypochlorous acid or pyruvate acid or lactic acid what converting molecules from lipid soluble to water soluble to be exerted from cells to urine as they said and means acidic neutralizers molecules deficiency in obesity

seventy five percent of nowlife diseases caused by stealthy infections never diagnosed as not everything is diagnosable easily

thalassemia is bone marrow disease like blood cancer and can be caused from infection like from sex like hiv virus as thalassemia causing enlarged spleen and liver or deficiencies like sex molecules deficiency or sugars factors impaired or minerals like iron factors impaired or toxic accumulated proteins like proteins causing autism and comes from sex and disinfectants like hypochlorous acid or chlorine dioxide help

air attitude causing clouds to stay down and means activities like air traveling or jumping or highlands modifying diseases like stimulating or increasing whole body functions like immune system and nervous system and all receptors and oxygenation and rbc as people live in higher attitudes have more rbc and oxygenation

most times dna get damaged toxic stable particles inserted during replication and stays in the root causing abnormal sub appearing as tumor and back to root treating or detoxifying will allow what behind to repair or reaching the abnormal sub or total tumor repair as the toxic particles in root was preventing total tumor repair like the immune system was stuck in trying repairing the root which containing toxic resistant particles or detoxifying root at least will preventing tumor resistant to treatment or regrowing

lecithin or phospholipids impaired like from lipids processing deficiencies in seizures people as lecithin is molecules transporter

vehicle to blood and systematically and high dose nutrients cause mild shock in head from insufficient lecithin

nutrients like vitamins in oil like sugars like high dose allulose causing mild shock in head like sex orgasm or electroconvulsive therapy like suddenly neurotransmitters firing stimulating brain and nervous system and immune system like for cancer detection one time is enough or not and for diseases like cancer

autoimmune diseases or abnormally overactive immune system or agitation or restless or anxiety or insomnia from overactivation of specific neurotransmitter receptor or receptors like toxin bounded

autoimmune diseases from bone marrow diseases

most diseases like diabetes from autoimmune diseases or have autoimmune diseases

down syndrome eyes from heart as patient transplanted heart have unusual eyes

estrogen what stimulating other organs like producing immune cells and antigens and healthy molecules for breast milk to lacting as it is most elevated molecule in breast

low testosterone and reproductive fluids like semen fluid and breast fluids cause cancer and correcting testosterone and reproductive fluids like by replenishing and stimulating like by sex activities like with fluids discharging like ejaculation or orgasm or pregnancy or discharging breast fluids like by stimulating or breast feeding prevent and cure cancer as breast fluids contain antigens and immune cells and suitable for self drinking for diseases like

cancer like blood cancer means what increasing or stimulating breast milk for cancer

akathisia or nerve pain from inflammation like from toxins and antiinflammatories for akathisia and nerve pain as hot sauce relieving akathisia

appetite stimulants like hot sauce antiinflammatories and appetite suppressants inflammatories and for cancer and hotting tumor

body temperature or fever excessively elevated mostly from infections or toxins or autoimmune diseases as infections increasing blood clotting factors and aspirin thinning blood preventing blood clots and used for fever and means body elevating temperature to dissolve or avoid blood clots injuries or events like from ascending blood clotting from infections and aspirin thinning blood or dissolving blood clots making the body not need elevating body temperature which disappearing the fever means blood thinners or anticoagulants is antiinflammatories or antifevers

hotting tumor activities like irritants like topical capsaicin increasing blood flow to cells which also including scalps promoting hair growth and melaningenesis and prevent or cure skin cancer from damage like uv or skin diseases like injuries like ulcers or bones diseases like broken bones like spinal cord injury as increased blood flow in cells increasing skin or organ cells immune system

making head upside to down and additional uplifting legs to up stimulating or saturating or drawing more blood to head like glowing skin and hair growth and like hotting tumor activities like capsaicin applied to specific site stimulating or saturating or drawing more blood to that applied site and also making head

upside to down stimulating brain and immune system and for diseases like cancers like brain cancer and like bones or joints as most diseased patients sat or layed naturally like typically on foot since long time before diseases and changing that position to reverse help as quite exercising specially if there is difficulties to molecules like blood reaching brain as who doing backflips not getting cancer

natural dyes like beets juice like methylene blue and prussian blue

electroconvulsive therapy mimicking sex orgasm activities like temporary dopamine spike

alternatives to doing sex is what causing orgasm or ejaculation or wet dreams as they artificially induced orgasm in brain site and means that site dysregulated in diseases like cancer

antioxidants is also antiinflammation and undesired during cancer treatment as inflammation necessary for cancer treatment as inflammation increase immune system activity and sign from active or strong working immune system as strong immune system necessary for cancer treatment and antiinflammatories like steroids and pain relievers like acetaminophen is immunesuppressants suppressing immune system activity like responding to abnormalities like diseases like cancer and toxins and vaccines as antiinflammatories prohibited before vaccinating and as chili is antioxidant and decreasing inflammation or sickness and means oxidants is inflammatories typically healthy

acidic molecules and spicy molecules anticoagulants

energy factors or pathways dysregulated before cancer

alcohols processing and metabolizing dysregulated before cancer

lipids processing and metabolizing dysregulated before cancer

glycerol factors malfunctioning from sugars or lipids diseases like sugars or lipids factors like processing or metabolizing malfunctioning like diabetes in cancer and glycerol or lipids or sugars with stimulants like nicotine and non selective dopamine agonist for cancer as glycerol increasing water retention in whole body like cells

what cause sodium retention or absorbents or antioxidants or protect water from evaporation or increasing body water retention like glycerol or nanoparticles like lecithin or bicarbonate or bicarbonate or acetate with carbon dioxide tendering meat or making meat juicy and for skin care

all metastatic cancers same thing means what treating brain cancer is also for breast cancer

what causing symptoms like symptoms during curing cancer like with checkpoint inhibitors or during curing or treating cancer like in spontaneous tumor lysis syndrome is immune system stimulant and for cancer

accelerated body molecules breakdown causing herxheimer reaction or inflammation or autoimmune diseases or sickness as oxidants like chlorine dioxide chronic administration oxidized body molecules caused herxheimer reaction and muscles tears causing rhabdomyolysis and rapid tumor cells breakdown causing tumor lysis syndrome which with sickness

vagus nerve stimulation or closed mouth slowly deep breathing in and out increase thermogenesis as it is increased hands temperature during praying seated

chronic organ disease like chronic kidney disease from clogged kidney with toxins have large molecular weight and reversing fluids circulation or vacuuming or washing aggressively which containing pushing deposited toxins from cells surface back to entrance site like with solutions contain vehicles like solvents like dmso or soaking in solutions like neutralizers like bicarbonate or disinfectants like chlorine dioxide or solvents like dmso

what convert large molecular weight particle to low molecular weight particle in the body like solvents or oxidants for detoxifying toxins like polyacrylic acid and carbon particles as it is will promote biodegradability for low molecular weight

reticuloendothelial system or monocytes or macrophages or dendritic cells for detoxifying toxins like carbon nanoparticles in cells and blood

immune system diseases like autoimmune diseases from bone marrow disease

macrophages stimulants or monocytes stimulants for cancer and detoxifying toxins as macrophages or dendritic cells present antigens to t cells and the antigens like pd1 blockers antigens

toxins like infections seriously can cause all diseases without any exceptions from disabilities like paralysis and unconsciousness and cancer to acute or rapid death invisibly or obviously

toxins like infections cause seriously severe intoxication or unconsciousness like confusions and hallucinations and dissociation and memory loss all specially in severe infected state or infection stage two both called sepsis which can develop to septic shock as dogs scratch disease injured was intoxicated

sometimes the body removing toxins with coagulation as infected patient formed multiple blood clots in the whole body and microplastics was found in clot caused stroke and diabetes patients have thinner blood as if they have wound not stop bleeding and have less defense against infections as wounds stay not healed means balanced coagulation factors necessary for detoxification and means diabetes from bone marrow disease as coagulation factors like platelets from bone marrow and already showing bone marrow difference compared to healthy bone marrow in visualized picture

polymers like fibers and detoxifying toxins like heavy metals in gut

polymers is absorbents or adsorpents for detoxifying like metals and for ejecting toxins in cells like lung cells as they make zeolite based absorbent and zeolite for heavy metals detoxification in human and they used polyacrylic acid in tissue engineering

what increase fluids like mucus like runny nose or flu like symptoms or saliva or sweating or herxheimer reaction like infections and hot sauce is immune system stimulant for cancer and immune system and diseases as flu symptoms like runny nose is natural defense mechanism or response caused by immune system means sometimes the body make these symptoms not to make the person sick but to defend

ocd is mental disease or psychological disease or psychiatric disease or neuropsychiatric disease like others adhd and anxiety and agitation and psychosis and dissociation and paranoia and mania and depression and addiction for treatment purposes

what plants cross brain blood barrier modulating like activating neurotransmitters for almost all diseases like brain diseases like alzheimer and brain tumor and akathisia

antiparasitics or antiprotozoals for cancer

what antiprotozoal is general disinfectant

how does seasonal flu comes the strong wind bring toxins from grounds and walls and air and other things outside and highly delivering them as strong intensive air to humans outside like street and inside buildings as i left hot sauce platter exposed to air near window and i ate burritos with that hot sauce and first time inhaled air very strong comes to lungs easily as it is strong intensive air and i take shower before that and in the night i felt flu symptoms or preexisting from recent days like this strong intensive toxic air or poisoning from burritos or hot sauce or recent days chicken

abnormal clotting factors in breast causing tumor

sex activities in body before ejaculation like elevating neurotransmitters and elevated prostaglandins and body temperature and stimulating vagus nerve and elevating pressures or gases like nitric oxide to pushing semen fluid for disabilities including blindness and cancer as after ejaculation feeling disabled or muscles stiffness or inflexibility or shorted or contracted like from no pressure as pressure depleted for ejaculation and kidney disease

kidney disease or diabetes from pancreas disease as protein not processed like not hydrolyzed from enzymes deficiency from the enzymes factory pancreas exerted in urine and called proteinuria and also pancreas enzymes and other organs enzymes for handling proteins fundamentally including metabolizing not only hydrolyzing

lipids including steroids and lipids processing molecules for breast cancer as cheese is lipids from milk and similar to human milk

eating ice cream which contain lipids and felt less cognitive and lot spontaneous thoughts means antihyperlipidemics molecules and lipids processing molecules for brain diseases and neuropsychiatric diseases like schizophrenia

thyroid hormones for akathisia and breast cancer as i felt my throat dry or scratched like no thyroid hormones or the excessively high accumulated thyroid hormones or defective thyroid hormones produced like from antipsychotics causing akathisia and breast cancer as i did sex with ejaculation by masturbation helping akathisia and breast cancer and known to depleting thyroid hormones as i did prolonged presemen discharging without ejaculation and i felt my throat dry or scratched for days and specifically ejaculation known to stimulating thyroid hormones production

when reproductive organs molecules production reduced like progesterone in menopause womens which causing endometrial cancer and estrogen or estradiol or other steroids in breast which causing breast cancer also thyroid hormones reduced primarily or secondary

treating all steroids pathways like steroids production including

acetate pathways for cancer

who have high blood pressure or stimulated nervous system like ckd and seizures and some infections and autoimmune diseases do not have cancer

some autoimmune diseases is booting dysfunction means very weak to start even mildy not over active

high lipids diet for seizures lowering nervous system stimulation including from external stimulants and what lowering lipids like hypochlorous acid elevating nervous system stimulation which elevating immune system but not causing seizures as it is not only lowering lipids means high lipids diet for autoimmune diseases

elevating body functions like in sex like high neurotransmitters and body stimulation like stimulating nervous system and immune system for cancer because most people get cancer are sexually underactive and with deficiencies like immune system deficiency

high dose steroids same steroids types found in targeted organ like breast have more estrogen and hotting tumor activities for cancer

hydrogen peroxide and iodide for thyroid

administering hydrogen peroxide if there is no hydrogen peroxide produced in the body or fixing its pathways for myeloperoxidase to create hypochlorous acid and thyroid peroxidase to oxidizing iodide to iodine to iodinating proteins during thyroid proteins synthesis

administering chlorine dioxide and hypochlorous acid separately

almost all diseases like obesity and toxic overload and diabetes and infections and immune system deficiency and cancer from hypochlorous acid deficiency

kidney stones from hypochlorous acid deficiency and hydrogen peroxide deficiency

hypochlorous acid and chlorine dioxide for kidney stones as they react and oxidizing uric acid which is antioxidant

cysteine same glutathione as they contain thiol groups

they said she got abnormal urine and became anuric from kidney injury from high dose clorox 100ml intravenously
excessive dose at one time
sodium hypochlorite not mixed with acid like stomach acid when administered orally to make hypochlorous acid as sodium hypochlorite intravenously poorly converting to hypochlorous acid in the blood and stays mostly as free hypochlorite which is undesirable and degrade slowly

high dose from different steroids for cancer as progesterone deficiency caused reproductive cancer in menopause patients and steroids used for cancer

breast cancer from estrogen deficiency or defective estrogen production as progesterone deficiency caused reproductive cancer in menopause patients and estradiol helped akathisia which caused by antipsychotics which also causing breast cancer and if it is by defective estrogen production supplying estrogen may not help as defective estrogen production already caused damage leaded to cancer

what cause hungriness increase and activate neurotransmitters as fasting causing hungriness and high neurotransmitters

sodium hypochlorite same calcium hypochlorite
they chosen calcium hypochlorite as it is powder to be placed in capsules and not liquid like sodium hypochlorite as it is will oxidizing capsules
they recommend four calcium hypochlorite 400mg capsules per day
they recommend start with opening calcium hypochlorite with 65% purity 400mg capsule and putting quarter part in one water glass 250ml will resulting with dilution 260 ppm or two water glases every two hours
quarter calcium hypochlorite 400mg capsule about 1ml or 1.5ml clorox 4.5% in 500ml water
chlorine dioxide toxicity calculated based on chlorite
sodium hypochlorite toxicity calculated based on chlorine which called available chlorine or total available active chlorine which refers to the total oxidizing power of all substances contain active chlorine like sodium hypochlorite breakdown products primarily hypochlorous acid and hypochlorite ion means the dose primarily calculated on available chlorine
available chlorine same free chlorine for dosing purposes
pure concentrated 100% sodium hypochlorite about equivalent to available chlorine for dosing purposes
the toxicity studies said lowest noael dose 44mg available chlorine or free chlorine/kg/day and the dilution was 1000 ppm sodium hypochlorite
the organizations said 5mg or 10mg or 15mg available chlorine or free chlorine/kg/day which 5mg/60kg/day equivalent to 6ml clorox 4.5% as the available chlorine in 1ml clorox 4.5% is 43mg and about one calcium hypochlorite 400mg capsule
means generally safe allowed intake up to 20mg or 30mg or 40mg available chlorine per kg per day and dilution up to 1000 ppm and

general rule in anything starting gradually like 5mg available chlorine per kg per day and dilution 300 ppm if mixed with water not capsules so for 55kg person 5mg multiple 55kg equals 275mg available chlorine per day so will be calcium hypochlorite with 73% purity 400mg divided to four 100mg parts dosing separately during day each 100mg part mixed with 250ml water will resulting with dilution 300 ppm or each 100mg part mixed with 500ml will resulting with dilution 150 ppm drinked slowly over hour or two hours for well tolerance except in emergencies
can causing metabolic acidosis and hypernatremia and hyperchloremia and anuria
for abnormalities like falling is never happened in practice but feeling like any drug like chemotherapy but much less and stimulants and lipids in some diseases and will using for abnormalities electrolytes mix or sugars or protein or in severe cases going to hospital and anuria in overdose renal replacement and always after hours from administering eating food so much as it is significantly decreasing weight and if there is difficulty breathing after waking up it is from preexisting infections transient symptom more effective during sleeping not awaking and urinating and exerting gut gases and breathing deeply and eating food and sugars as calcium hypochlorite significantly decreasing weight will help
clorox have impurities
heavy metals also in soap delivering trace minerals during washing body and hands
heavy metals also in tap water
they said purifying 1750ml contaminated water with 1.25ml clorox

diabetes from pancreas disease like infection as it is have high systematic proteins like hemoglobin not degraded from enzymes deficiencies from the enzymes factory pancreas and not have insulin which produced in pancreas cells and means diseases with high systematic proteins or lipids or sugars from pancreas

disinfectants like chlorine dioxide and hypochlorous acid for drug test

heating oil on hair as lipidation for smoothing hair

what lighting or bleaching hair like hydrogen for cancer and diseases

what cause hair loss or alopecia universalis for cancer

sugars derivatives like vitamin c and sugars metabolites like ribose is hypoglycemic agents

vitamin c as hypothermic agent not for preventing brain damage after cardiac arrest as they said therapeutic hypothermia prevent brain damage after cardiac arrest as vitamin c is affecting unhealthy heart as increased mortality in ckd and i felt my undiagnosed unhealthy heart pain after weeks administering vitamin c

movements diseases is thermogenesis defects in parts as cold body shivering lack heat

what have hypothermic effect like antioxidants like vitamin c and fulvic acid for inflammation and fever

any plant contain stimulant also contain stimulants antidote as cannabis contain thc and the antidote cbd

stimulants are mild poisons as they kill infections like parasites

sudden involuntary head jerks called myoclonic jerks which is reflex

or simply response to sympathetic nervous system stimulants like startling events and nicotine and excitatory neurotransmitters like non selective dopamine agonist and cold exposure

what cause temporary autoimmune disease for cancer

glutathione remove excess neurotransmitters like glutamate means glutathione deficiency in seizures

sympathetic nervous system stimulants plants stimulants like nicotine and excitatory neurotransmitters like dopamine and non selective dopamine agonist and glutamate and cold exposure and cold body from defective thermogenesis as both cause jerks and as hypothermia is stimulant increasing akathisia and heat exposure and hyperthermia and infections as before defecting cause jerks from the waste moving down or overload like waste moved in new site both stimulating body causing jerks means jerks like seizures from gut infections and allergens as they touching cells stimulating body and high glutamate released and cold and hot showers as born get seizures after shower or from hypothermia after shower and fear and stress like over thinking and in tv room or running as person get seizures or jumping or exercising

heart pain or heart attack after hours from shower and after eating animals and that women heart attack after eating from glycine deficiency and sugars deficiency as taking chocolate helping a lot

infections is stimulating sympathetic nervous system

cold or cold body from defective thermogenesis stimulating body or sympathetic nervous system which cause body organs like head involuntary jerks which they call it startled reflex from stimulants like cold or fall and seizures means thermogenesis molecules for

seizures or seizures like

jerks same spasms no different ever

some steroids worsing akathisia because they are like stimulants and stimulants in high dose worsing akathisia and in low dose for akathisia

startled reactions like movements diseases

some infections deposited deeply like in secure clear materials like cartilage or bones fulfilled which not allowing blood to enter whole bone and blood partially reach them slowly which means continuing administering disinfectants like chlorine dioxide for months or years or injecting intraorganly or transdermally with vehicle like dmso

cbd helped seizures as it is inhibiting cyp450 and body response to stimulants like infections and autoimmune system molecules and antiinflammation molecules for seizures but not cure

dopamine agonist work like stimulant for akathisia and over time causing augmentation means short time dopamine agonist and inhibiting excitatory neurotransmitters like by inhibitory neurotransmitters or neurotransmitters antagonists like noradrenaline antagonists

iron bisglycinate helped akathisia more than iron alone because it is contain glycine which is inhibitory neurotransmitter and means glycine for movements diseases like akathisia and rls and rls augmentation

seizures chronic lack of inhibitory neurotransmitters like glycine and

gaba

dogs disease or dogs bite symptoms is poisoning or infection and intraorganly and systematically antipoisons or antivenoms or poisons antidotes and antivirals and antibiotics and antiseptics and neutralizers like chlorine dioxide and hypochlorous acid and hydrogen peroxide and bicarbonate and acetic acid or citric acid and dmso and enzymes and methylene blue and nac and glutathione and stimulants like nicotine and atropine and immune system molecules like fulvic acid and steroids and ptms molecules and nutrients like protein and vitamins like hydroxycoblamin and honey and milk and cpr for dogs disease as plague from rodent bacteria and dogs disease symptoms like septic shock from infection

the processes or actions occurred during orgasm and their substrates like boosting or replenishing steroids for all diseases like heart as it is feels warm and unholded or strengthened during orgasm for seconds and lowering or balancing high or excessive excitory neurotransmitters like dopamine and glutamate as prolactin have inverse relationship with dopamine and like for seizures

what cause hemolysis for cancer in suitable dose like chlorine dioxide

female reproductive organ cancer from menopause caused from accumulated toxins in small amount unexerted blood in organ not detoxified from organ deficiencies like neutralizers like steroids like progesterone means organs detoxifying like kidneys and spleen and liver have molecules neutralizing and oxidizing and for cancer and diseases

what target parasites dna for cancer as cancer dna weak similar to animals like parasites

cooling molecules not produced or excessive thermogenesis in seizures people as they have stimulated nervous system and hot shower stimulating nervous system

alcohol flush reaction from low hypochlorous acid and glutathione

obesity also accumulated toxic chemicals as the body detoxifying drugs by convert them from lipid soluble to water soluble to exerting in urine or bile and if the body can not oxidizing lipids as obesity also will not detoxifying drugs

noradrenaline breakdown enzymes activators like mao activators for high blood pressure and restless legs syndrome and detoxification as insufficient breakdown enzymes activity like mao activity causing high blood pressure and restless legs syndrome

dopamine agonist caused rls augmentation and elevated acetylcholine and mao activators or acetylcholinesterase activators or reversers like poisons antidotes or acetylcholine antagonists for rls augmentation

seizures from damaged fluids transporters as dehydration caused seizures and no oxygen or blood and glucose to brain

antiinflammation drugs toxicity antidotes like nac and poisons antidotes reversing blocked receptors like antagonized neurotransmitters

maximizing immune system enough for cancer

growth factors and growth plants like for spinal cord injury and regrowing nerves plants or modulating nerves plants like plants seeds for disabilities

neurotransmitters antagonists or what help avoid excessive neurotransmitters for stimulants toxicity and sleep and seizures

what inhibiting drug metabolizing enzymes like cyp450 is stimulants antidote and parasympathetic nervous system stimulant which encounter sympathetic nervous system stimulated and excessive excitory neurotransmitters from stimulants or not from stimulants antidote or all previously mentioned is primarily inhibiting cyp450 like cbd and cold exposure and sleep and sex and cold showers as stimulants but not limited to st john wort inducing cyp450 and as excessive neurotransmitters major symptom from stimulants toxicity and means for rls augmentation caused by dopamine agonist or regular rls or akathisia and for sleep

chlorine dioxide oxidizing blood proteins and the cells specially the cells with excess proteins like tumor organ or area first will release proteins to blood and repeated processes results tumor reduced but not disappeared typically means proteins mobilizing agents accelerating tumor reducing and metastasizing by chlorine dioxide

neutralizers like hypochlorous acid oxidizing lipids in blood and the body requesting cells to release lipids to blood or the cells itself now after low blood lipids is able to release lipids to blood and repeated processes results weight lowered

if cancer plants combination not tolerated avoid combining multiple plants that stimulants or if stills untolerated avoid combining multiple poisonous plants or if stills untolerated avoid combining

multiple stimulants plants and avoid combining multiple poisonous plants means one or couple stimulants plants with one or couple poisonous plants per day and in rare circumstances avoid combining stimulants plants with poisonous plants means combination or couple or one poisonous plants without stimulants plants or combination or couple or one stimulants plants without poisonous plants

high calcium like in cancer from high albumin not degraded like hemoglobin which means albumin handlers defective and behind cancer

lipids for rls augmentation caused by dopamine agonist which other than akathisia caused by antipsychotics as lipids specifically oils worsing only akathisia or rls caused by dopamine antagonists

cannabis psychoactive need to be administrated hot like smoking or infused oil or roasted or as they said cannabis psychoactive need to be activated by heating which called decarboxylation and will stay with psychoactive even after it is cools means administering plants hot or cold already heated like infused oil increasing plants properties but hot infused oil more than cold already heated infused oil as hot infused oil will increase absorption and metabolizing and fresh with active unstable compounds

what lowers dopamine like sex and hormones like prolactin but rarly it is may already high with dopamine and prolactin known as risk factor for breast cancer and detoxifying stimulants using antidotes and specific dopamine receptors antagonists in low dose or partial agonists like non selective partial agonist or plants lowering dopamine or naturally antipsychotics and anxiolytics for rls augmentation

any stimulants like st john wort inducing cyp450

i take natural multivitamin and b6 and iron and lecithin and nicotine patch and non selective dopamine agonist patch and fulvic acid and chicken and sugars and all or nicotine patch and non selective dopamine agonist patch either individually or both caused multiple sudden involuntary head jerks like cold jerks both called myoclonic jerks as stimulants aka sympathetic nervous system stimulants cause jerks and nicotine and excitatory neurotransmitters like dopamine or dopamine agonist both is stimulants and they said high lipids diet for seizures means high or excessive activated dopamine in select receptors as usual healthy selected them or high or excessive activated dopamine in all receptors or one of the two with high or excessive activated acetylcholine in nicotinic receptors specifically both dopamine and acetylcholine the only high among others or one of the first two previously mentioned with stimulants like nicotine or stimulated nervous system spontaneously or abnormally causing seizures by quickly eliminating body molecules like hormones or specifically lipids including but not limited to steroids and wanting dietary lipids insights endogenous lipids producing defective and or by inducing cyp450 as these eliminating properties similar to inducing cyp450 like by st john wort which is stimulant and temporarily decreasing seizures threshold or causing seizures from stimulants like nicotine alone while or non selective dopamine agonist acting as selective stimulant alone as i felt like stimulants intake in energy and acutely interrupted sleep multiple times during night after taking non selective dopamine agonist alone and means taking both stimulants like nicotine and non selective dopamine agonist results in stimulants toxicity and means any high neurotransmitter or specifically high neurotransmitter activated in all receptors acts as stimulant or in simple words all neurotransmitters is naturally stimulants but different in stimulating effects some stimulating inhibiting and relaxing effects like activating or stimulating parasympathetic nervous system which called cold stimulants and

means seizures from parasympathetic nervous system endogenous stimulants or activators deficiency and insights the stimulating effects from stimulants is not from them directly but increasing neurotransmitters levels and neurotransmitters stimulating if from sympathetic nervous system or excitory or hot stimulants like caffeine will exciting body

previously wrote all what i take caused seizure like or increased hidden preexisting seizures or caused stroke or prestroke all as mild shock in head with sudden involuntary head movement called head jerk or spasm for less than second

they said tylenol or antidepressants during pregnancy caused autism to born and nac antidote for tylenol and giving nac and what produced by nac like metabolites and what substances helped or was cofactor for them

multiple minerals or ionic minerals or specific minerals individually in fluid like fulvic acid take electrons from others like bacteria as fulvic acid acts as corroders to plastic but not for humans when diluted

minerals factors or pathways like transporters or what carring minerals and receptors and what binding to them or binders like

proteins disrupted in tumor as immune system boosted in minerals presence as after administering fulvic acid

injecting fulvic acid intratumorly as it is corroding plastic like neutralizers like chlorine dioxide and as systematically administered fulvic acid increasing immune system intratumorly will cause more immune system response in tumor but injecting without chlorine dioxide as fulvic acid react with halogens like chlorine and fluorine results toxic molecules like metals or both will damaging tumor more

hotting tumor activities like colding topically enough for tumor

what for heart for overall body health

heart not get cancer from lot blood presence which also heating and heating separately and stimulating like motion like pulses and pressing means bringing blood to tumor and heating it which both like by hotting tumor activities like capsaicin topically and vibrating treating or preventing tumor or heart receiving more oxygen means oxygen factors like oxygen transports and receptors and what carring oxygen like blood like its factors like transporters or receptors defective in tumor

brain tumor disrupted heat

tumor cells flaming since initiation and colding inactivating flame resting cells as my breast tumor cause tingling during initiation but cold in whole area sometimes means heat disrupted first since tumor initiation like from disrupted thermogenesis pathways like dopamine factors like receptors in breast and mitochondria and iron or anemia or heme factors like iron receptors in breast and steroids like progesterone factors like receptors in breast and

nerves in breast and heat transporters and means breast or breast tumor naturally cold physically other than most organs making it the reason behind labeling it as cold tumor and heating it with capsaicin topically enough for hotting tumor for immunetherapy or curing tumor alone as it is cause heat in applied site by drawing blood to it as heart not get cancer from blood presence which also heating and heating separately

saliva fluid contain dna means all fluids contain dna and eye dryness from no fluid from dna and nucleotides deficiencies

dopamine disturbed in almost all diseases like alzheimer low dopamine how will be high neurotransmitters as it is sign of wellness or vitality in neuropsychiatric diseases means schizophrenia dopamine or others low and or inactivated receptors and they give antipsychotics despite that and as they give partial dopamine agonist like third generation antipsychotics helped means old generations was opposite as dementia and ckd patients died

stimulating vague nerve and moving like exercising during completing daily activities comes with good outcomes as it is allow you to fix appearnants more quickly as you are urgent to other activities like exercising during or after completing that activities or that is delusions or false

initial and recent means whole tumor cells stays in synthesizing state or mitosis process like in its last step stucked or green state growing not settled like synthesized health cells which make it more vulnerable to circulating poisons which typically acts as antimiotics and antimiotics which sneaking in synthesizing molecules requested by tumor and die typically

neurological disorders are neurophysical disorders

as curing cancer curing other diseases like neurodegenerative diseases and cartilage diseases

all coenzymated molecules like b6 as pyridoxal 5 phosphate and coenzymes for akathisia

all sleep and wake disorders is sub of neuropsychiatric disorders as all anxiety disorders is sub of neuropsychiatric disorders as anxiety from neurological disorder and or psychiatric disorder and sleep disorder from neurological disorder and or psychiatric disorder like psychosis as neuropsychiatric disorders term will cover neurological and psychological disorders but not neurological disorder only like brain tumor which covered at neurological disorders except if it is with psychological disorder like psychosis and neurological disorders term cover neurological disorders only not even psychological disorders but if psychological disorder appear in addition to neurological disorder it is will be covered under neuropsychiatric disorder

combining dopamine agonist and nicotine reversing more antagonized or artificially bounded or affected receptors as stimulants like caffeine reversing water retention from chemicals like antihistamines or anticholinergics as i take dopamine agonist and nicotine both in patches and natural multivitamin and b6 and iron and lecithin and fulvic acid and chicken and sugars and i felt normal back like before forced antipsychotics

brain cancer molecules for brain diseases like epilepsy and neurodegenerative diseases in addition to nutrients like what i take natural multivitamin and b6 and iron and lecithin and nicotine and dopamine agonist and fulvic acid and chicken and sugars

the body have viruses and bacteriophages but in dormant state as it is have lot inactivated collection and diversities like variola virus and it is activating or use them if there is abnormalities like infections or diseases like initiating tumor as defense or repair or detoxifying tool like by its countless or sophisticated or broad spectrum modulating activities as sometimes induce rash and by stimulating producing hypochlorous acid or by doing its activities and finally after that stimulating producing hypochlorous acid inactivating it as seen universal rash which is typically detoxification sign acid which means they are part of the body defense or immune system as they used inpt for lyme disease

garlic helped cancer as antiparasitic

hotting cells regenerate healthy cells like for neurodegenerative brain cells means the same way cure cancer for neurodegenerative diseases and other diseases

hotting tumor activities was not enough disappearing tumor as mild intratumorly or topically hotting activities was only in small tumor site which will producing only few immune checkpoint inhibitors antibodies which not enough for grown tumor means need hotting full tumor and around cells and other body areas and systematically hotting by circulating toxins enter most body cells including tumor and damaging them causing repair needing as injured tumor site by intratumorly hotting activities and about the toxins like poisons like amygdalin and stimulants like nicotine while not with neutralizers like chlorine dioxide all those will increase immune checkpoint inhibitors antibodies while hotting tumor more and that is why hotting other cells or areas in the body helping tumor like by stinging or ckd elevated toxic circulating molecules enter most body cells and damage or stimulating them which causing huge immune response producing immune checkpoint inhibitors

antibodies to access to abnormal cells to repair them including tumor and sometimes cause tumor lysis syndrome or ingested poison enter most cells and damage or stimulating them which causing huge immune response producing immune checkpoint inhibitors antibodies to access to abnormal cells to repair them including tumor and that is why disabled what spontaneously hotting cells like universal rash like from what called smallpox to prevent spontaneous tumor lysis or body repair or detoxifying infections as i never see my affected self getting fever or universal rash

antibodies synthesis or factors related to cancer as immune checkpoint inhibitors antibodies

antibodies formed first to counteracting abnormalities like infection

poison is simply unknown molecule before to the body does not know how to process it so it is call its last resort solutions

poisons or most poisons antimiotic as chemotherapy drugs like paclitaxel for cancer

rapid diving cells receiving poisons more as they are sensitive to poisons or as they or their dna replicating more demanding nutrients like circulating molecules like proteins which including poisons passing from tumor root to surface

they use yew because it is selectively more cardiotoxic and other negative effects which means like undesired poisons like some animals venoms other than poisons or what called poisons like amygdalin and boosted with toxic chemicals for cancer

what found in egg whites like lysozyme antibacterial like for lyme disease

what related to cellular respiration like amygdalin and dmso for cancer

osmotic pressure defective in tumor

ckd have no or decreased molecules present in blood like proteins or steroids or phytosteroids which releasing brake making body lysing tumor

what high circulating molecules in ckd causing tumor lysis syndrome

uric acid not released from tumor and causing tumor lysis syndrome as kidney patients have high uric acid

what related to tumor lysis syndrome elevated molecules like uric acid or phosphate or potassium like binds with uric acid or its receptors or transporters or having chemicals similarities or using same pathways like chromium and sulfate or reductants or what have reaction with or neutralizers for cancer intratumorly causing uric acid or phosphate or potassium in tumor to react and lysis or apoptosis and systematically and hotting tumor and means abnormal uric acid and phosphate and potassium and what related factors like bicarbonate transporters in tumor site

boron or boric acid toxic for cockroach and parasites means minerals or their acids for cancer

growth molecules for injuries like spinal cord injury

enzymes specifically hydrolyzing abnormal stem cells or stem cells for blood cancer

human brain components like dha for brain tumor

any lipids is stimulating brain specifically as seen steroids like cholesterol and vitamin d and most fatty acids like pufa 20:5 which called epa and pufa 22:6 which called dha which all found like in fish oil and cannabis or cbd oil which related to cannabinoid receptors in brain and lecithin which related to acetylcholine in brain and olive oil and neurotransmitters elevators or releasers like previously mentioned lipids and stimulants like nicotine and ptms molecules and activities like showers for brain cancer and reproductive organs cancer and head and neck cancer as after i take fish oil which contains steroids like cholesterol and vitamin d and fatty acids like pufa 20:5 which called epa and pufa 22:6 which called dha and added vitamin a as lipids elevating or releasing neurotransmitters and stimulating brain more than most lipids i slept and i ejaculated during sleeping means fish oil stimulating brain and stimulation means make the area alive or active which repairing and preventing abnormalities and means high prolactin inhibiting its cells or producing cells means inhibited or inactive cells causing tumor

mobilizing agents like plerixafor for solid tumor as they release stem cells and immune cells to blood which increasing tumor detection or sensitivity or blood cancer as hypochlorous acid present in blood detoxifying abnormal stem cells or allowing body to recognize more stem cells as they in blood not bone marrow

mobilizing agents like plerixafor and chlorine dioxide and apheresis can be used as pretreatment to emptying bone marrow for bone marrow transplant

mobilizing agents like plerixafor blocking receptor that holds stem cells in the bone marrow causing stem cells release to blood means now bone marrow semi empty or empty and giving chlorine dioxide and or hypochlorous acid intravenously killing more cancerous stem cells and may be apheresis collecting abnormal stem cells means now empty bone marow and no cancerous stem cells and no cancerous wbc means blood cancer can not return and the body with correcting deficiencies will normally start again producing healthy stem cells not causing blood cancer means cured or need stem cells transplant which also have graft versus leukemia effect

growth molecules like growth factors like g csf may be with mobilizing agents and height molecules and spinal cord injury molecules and wound molecules and antiaging molecules accelerating bone injury healing

bone molecules or prebone molecules or cartilage molecules or precartilage molecules filling for broken bones

what molecules spike or released after sex for depression and anxiety or may be needing like that physical activity which like exercising like swimming or meditation like praying

oxidants work oxygen donors and tumor cells acidic have many hydrogen molecules but not oxygen molecules and when oxidants given oxygen and hydrogen combine and produce water and that alkalize them and many people benefitted from them

what molecules spike or utilized or depleted in food intake or sex like neurotransmitters and steroids and neutralizers molecules for nutrients processing and energy sources

flushes after alcohol or alcohol flush reaction no nutrients processing molecules like neurotransmitters like high dopamine or neutralizers molecules or minerals like fulvic acid

fasting cause high neurotransmitters like dopamine and acetylcholine and activating all receptors like dopamine as neurotransmitters to metabolizing or processing or burning or eliminating or detoxifying nutrients like lipids and sugars and minerals and proteins

high dopamine or dopamine agonist cause rls augmentation or arm pain or interrupting sleep multiple times or psychosis or excitement or negative symptoms need or demand nutrients or demand nutrients and acetylcholine agonist like nicotine or need just acetylcholine agonist like nicotine as high dopamine sign from hungriness like fasting which also burning body nutrients like sugars and in same time demand food as with any drug like stimulants like alcohol and cannabis recommending or need eating before and may be after which causing high neurotransmitters but artificially high dopamine alone interpret as restlessness and any high dopamine and other neurotransmitters like acetylcholine interpret as hungriness or severe hungriness including vomiting from very high neurotransmitters

giving dopamine agonist and nicotine or just nicotine both like in patches for rls or rls augmentation and arm pain and other factors like iron and b6 and natural multivitamin and fulvic acid and lecithin and chicken and sugars and sex and showers

tumor lysis syndrome from kidney disease something hotting tumor like injury or tightened causing temporary systematic response like inflammation which hotting tumor more and blood which contain toxic proteins drawn to the tumor site and causing tumor lysis

syndrome

hotting tumor molecules support systematic treatments like poisons like from plants like amygdalin by drawing attention or body molecules like fluids like extra concentrated blood including circulating amygdalin which called increased drug delivery and immune cells and other factors to the affected tumor site which its doors open which signaling molecules to enter means exclusively receiving them while other so far unaffected cells doors closed means there is open doors meeting in that prioritized tumor organ and about chlorine dioxide by inducing sores on tumor surface repair factors like immune cells will reach this time from tumor roots to surface by chlorine dioxide helping oxidizing proteins coating roots preventing body molecules like immune cells from reaching surfaces for sores and repairing tumor or chlorine dioxide and body molecules will reach sores and repair tumor as hotting tumor

gene mean generator and every gene protein but not every protein gene

lungs issues occur before or with breast cancer like lungs detoxifying breast toxins

they said when they give substances mimic tgfb 1 the one moving fast in blood have more effects means circulation needed for body maintenance or increase communication in body or reaching maximum benefits from activating receptors or in simple words to maintenance reliable positive processes or positive connection sensed or they mean moving fast in cells

spinal cord injury same cartilage diseases and bone diseases

that plant for spinal cord injury for regrowing teeths

water plants or sea plants or water purifying plants have more experience with fluids and body fluids related to tumor

sunshine as radiation therapy for tumor

while leaving phone sharing wireless charging with another phone i was near with my hands and i felt fully stimulated and mildly shocking with electricity for seconds only from that ongoing shared electricity wirelessly means delirium patients or stupor or paranoid or delusional or intoxicated or schizophrenia or bipolar disorder or parkinson patients more vulnerable to radiation around like from deficiencies in skin protecting layers like not formed or partially formed both from modifications or no active molecules in cells or continuously passively transported or circulating protecting from energy waves or sources or electromagnetic broad spectrum and mechanical waves or it is just from eating wafer raised temporary hyperglycemia or contaminated with insects materials as it is was prolongedly exposed to air or sugars was cofactor for processing what i take before in the far morning administering almost like in fifteen minutes natural multivitamin from kaged brand two capsules results 100% daily value and b6 as p5p from swanson brand two capsules results 80mg or 4706% daily value and iron as iron bisglycinate from nutrabio brand two capsules results 38mg or 200% daily value and lecithin as sunflower lecithin from microingredients brand three softgels results 4800mg and nicotine as quarter nicotine patch results 5mg and dopamine agonist as rotigotine 1mg patch and fulvic acid and chicken as patties as i felt after wafer with sugars warm and some cognitive improve after that and i slept without abnormally waking up early like from dopamine agonist alone and i wake up less sick or weak and restored cognitive and still improving even after three days and reversed fatigue or energy as like staying awake more without needing early sleep and all molecules suitable for akathisia which

requiring select supplementing as less or almost no akathisia seen and unseen never anxiolytic for anxiety as almost no anxiety residuals like old oil preparation and adhd and depression and increasing alphabets or words or expressing intake or output but all or nicotine patch and non selective dopamine agonist patch either individually or both caused multiple sudden involuntary head jerks like cold jerks both called myoclonic jerks as stimulants aka sympathetic nervous system stimulants cause jerks and nicotine and excitatory neurotransmitters like dopamine or dopamine agonist both is stimulants and like from more than three days administering high dose nicotine and non selective dopamine agonist combined and either or both in more high dose not chronically or chronically alone or with high blood pressure causing rls augmentation as i take high dose caffeine in green tea caused rls augmentation and small dose caffeine helped means taking very small dose from both stimulants or taking either alone like nicotine or non selective dopamine agonist and means sugars indispensable and initially may negatively appear like forgetfulness but after that getting used like several days will not cause forgetfulness like initially but improving cognitive and overall health as god permanently and firmly said honey is healing for men and all or most previously mentioned molecules for all disorders like nervous system disorders like neurological disorders like brain disorders like brain tumor and like neurodevelopmental disorders like autism and like neurodegenerative diseases like parkinson and like movements disorders like akathisia and restless legs syndrome and continuing after previously mentioned neurological disorders and like neuropsychiatric disorders like anxiety disorders and like depression disorders and like delusions disorders like paranoia and psychosis like schizophrenia and bipolar disorder and like adhd and like sleep and wake disorders and fatigue and continuing after previously mentioned neuropsychiatric disorders and like energy disorders like fatigue and metabolic syndrome and diabetes and disabilities or all that was categorical test hhh and means high dopamine or dopamine agonist causing rls augmentation or arm pain or interrupting sleep multiple times or psychosis or excitement

or negative symptoms need or demand nutrients or demand nutrients and acetylcholine agonist like nicotine or need just acetylcholine agonist like nicotine

using phone wireless charging share or wireless charger or bluetooth receiving behind and bluetooth sending front and tumor in middle or ir or uv or speaker as djs not getting cancer as radiation therapy for tumor and hotting tumor

any disease like ckd or schizophrenia or diabetes have high blood lipids and proteins and sugars these substances not metabolized like from no ptms molecules and trace minerals or processed like from abnormal neurotransmitters or detoxified like from no hydrolyzers enzymes and all that can be from exist poison or its residuals like chemicals like vaccines or infections

schizophrenia patients die from heart means they have elevated lipids and proteins like hemoglobin as high hemoglobin related to heart disease

diabetes bone marrow disease

ckd caused by infection with its enzymes hydrolyzing body molecules like albumin in the blood or gut

kidney cancer treatments for ckd

ckd caused by high blood proteins like creatinine and urea and any proteins like systematic proteins or waste proteins like long term muscles tears or rhabdomyolysis uncleared because no enzymes for myoglobin or old body proteins or unprocessed proteins and they are toxic and generally have inverse relationship lowering

needed proteins in the blood like albumin and egfr or proteins which drive kidneys to work as cells like kidneys sensitive to molecules like proteins levels in the blood in realtime reacting or dependent like insulin cells to glucose level and preventing kidneys from functioning and body from functioning like repairing kidneys or all proteins like collagen faced including mentioned toxic proteins accumulated in kidneys cells or kidneys cells proteins expired not replaced from no enzymes to hydrolyzing them first and synthesizing or enzymes repair them like old collagen in cartilage diseases means enzymes diseases like pancreas diseases before ckd and proteins decreasers like chlorine dioxide and dmso help

cartilage diseases from old collagen not detoxified from no enzymes and not replaced and chlorine dioxide and dmso help systematically and topically and injecting as enzymes like wobenzyme help osteoarthritis

when someone ate animals or eggs and he felt his heart like heart attack from heart enzymes deficiency or from ongoing antihistamines and anticholinergics and ppi effect not reversed which stuck digestive tract affected heart

indigestion is stuck digestive tract and need support mainly from body or last resort from heart as warehouse like its fluids or enzymes or molecules to be used and if largely depleted may cause heart attack or caused when the unhealthy body drawing attention to digestive tract and leaving other organs

someone after eating affected with nausea and vomiting and belly pain and cold sweating like from cold body and they said from indigestion i think from antacids or antihistamines and neutralizers molecules and processors molecules and energy molecules depleted and they said caused heart stroke or meaning heart attack after ekg and heart enzymes test or from elevated lipids like

cholesterol or proteins like hemoglobin or spices from that food with preexisting diseases

unmetabolized or unprocessed lipids in the blood causing less cognitive and decreasers like chlorine dioxide help

i take ice cream and burning mouth syndrome disappeared as coldness induce accumulation of relieving or soothing or relaxing molecules like neurotransmitters and lipids like steroids and neutralizers in cells by drawing them to affected cells or letting cells reset by rest means ice bath for inflammation and autoimmune disorders and overall health

stomach cancer anciently was mostly from helicobacter pylori ulcerating or hot food

eating food draw neurotransmitters and energy molecules and neutralizers to ingested food area which sometimes decrease cognitive

cancer happened when no even small amount proteolytic enzymes like from pancreas dysfunction to hydrolyzing small amount abnormal cells and the tumor grow which also getting out from maintenance area which requested enzymes and it is be outside growing

injecting cancer plants like tobacco or cannabis or amygdalin as fluid intratumorly or topically rather than systematically or combined for cancer

injecting neurotransmitters or agonists or stimulants intratumorly for tumor

alzheimer brain cells die from no oxygen or glucose

lipids and sugar metabolites both for or related to steroids and hormones synthesis for akathisia as antipsychotics cause hypertriglycerides and hyperglycemia

giving natural multivitamin and or minerals and or zinc for short period for cancer patients specially who received chemotherapy to restore necessary enzymes nutrients or for all diseases

glycerin for heating as it is warming

i take ionic minerals or fulvic acid and i felt cold like absorbing or processing or metabolizing molecules like transporter lecithin and vitamins like b6 and anemia molecules like minerals like iron and b6 and neutralizers molecules like steroids and hydrochloric acid decreased and giving that molecules for muscles diseases like cold and oxygen deficit

corona not affecting who removed tonsils

giving minerals with stimulants to metabolizing and processing them as it is helped me or just from minerals

after prolonged stress my memory abnormally affected i take green tea and 4ml ionic minerals or fulvic acid acting like mood stabilizers as lithium mood stabilizer and mood stabilizers stabilizing new ideas thinking like its band in brain or level or frequencies or stabilizing making new decisions with its bases or information or core or relators while keeping gathered information present or realtime available and not suddenly interrupting pending thinking or

reasoning or request like requested retrieving but respondent not mood stabilizers means it is just increasing or helping requests demand or making requests with their timeout or simply memory or reasoning retrieving requests and until now my memory still affected need natural multivitamin and b6 and iron and agonizing antagonized dopamine and or dopamine substrates and sleep hormones which repair and acetylcholine substrates like lecithin and steroids like cortisol and testosterone and estrogen and progesterone and protein and insomnia and waking up early and akathisia returned like after antipsychotics and st john wort which increasing metabolizing body molecules like hormones means these molecules related to akathisia as antipsychotics stop producing substances or producing defective substances and remaining normal substances utilized and shortly symptoms appear

defective dna replicated missed taking steroids materials like receptors and cofactors information from nucleus like retinoic acid or steroids deficiency or defective steroids or substances mimic steroids and that information to make it male or female necessarily or not delivered steroids to cells while building like from clogged or toxin bounded steroids receptors and injecting steroids intratumorly help

and means breast cancer from antipsychotics by nucleus like palmitate which combined with paliperidone sneaked to dna synthesis

every tumor have steroids receptors and neurotransmitters or transmitters receptors and modulating or binding or detoxifying with plants steroids receptors binders or modulators or influencers or estrogenics or relators and plants for neurotransmitters or transmitters like gases like nitric oxide like from nitrate from plants producing gases and plants for hormones like thyroid hormones as synthetic thyroid hormones caused cancer and menopause or menopausal hormones like progesterone and sex and pregnancy and reproductive organs and breast and lacting and prolactin and adrenal like adrenaline and sleep and sleep hormones and other hormones and bone marrow diseases like blood diseases like blood cancer and bones and brain cancer and oxidants and skin and sores and acne and cysts and warts and psoriasis and ulcers and disability and paralysis and poisons and aging and energy and circulation and seizures and immune and spleen and lymphatic and tonsils and autoimmune and pain and blood vessels and heating and cold uterus and diabetes and diabetic ulcers and ckd and cartilage and lungs and oxygenation and vocal and fatigue and skin and eye dryness and fluids and mucus and phlegm and sweating and depression and psychiatric diseases and ear and pancreas and smell and blood thinning and growth like tgfb1 for diseases like tumor and toxins

high dose steroids helped cancer as steroids receptors into tumor clogged with toxin and it is clear it

seizures is neurotransmitters diseases like infection causeing excitory neurotransmitters release

someone wake up tired and very sick or weakness like in chest and belly and lower body and not wish to live and after minutes he feel less tired means the transmitters or neurotransmitters increased in chest and belly and lower body means autoimmune diseases like multiple sclerosis and akathisia and parkinson worsing by neurotransmitters diseases or imbalance like high glutamate and noradrenaline which increase after hours from waking as multiple sclerosis worsening in the evening means neurotransmitters for weakness and sickness

males imitating females and sex edging or prolonged sex activities like alone sex thinking or dreaming or wanting or touching or another male giving hugs or anal sex without ejaculation or less times from what supposed for that prolonged time compared to straight male who will ejaculating multiple times during that prolonged time all that increasing females hormones and as i wrote before prolonged sex edging or stimulation without ejaculation deplete nutrients more than with intent to ejaculate and ejaculating happened and not trigger reliable replenish and not give reward or not receiving reward and kept in seeking reward state or interesting in sex all day or مفسدة all day or عنت

cancer cells like parasites as they blank cells without typical normal cells molecules and antiorganisms like antiparasites toxic to parasites and mostly to cancer cells not healthy cells means antiorganisms like antiparasites plants like yew for cancer

adenine sabotaged in cancer

adenosine

injecting glycerin to increase water intratumorly as cancer dry

edema inducers intratumorly as cancer dry

tumor cells deficient in molecules like transmitters or

neurotransmitters with their receptors or signaling molecules with their receptors or immune cells receptors

hydrolyzing enzymes contain radiation or electromagnetic waves or frequencies or electric charges or uv or ir or gases or oxidatives or neutralizers like hypochlorous acid or ammonia to just signaling another protein to dissolve as microwaved or heated or sun dried or long term stored enzymes not work

tumor consist from either dna or rna or defective rna and normal dna or defective dna and normal rna or both defective

abnormal dna or wrong dna in the sub but the origin have normal dna contaminated or stucked or bounded with toxin causing defective replication means replicated dna or cells flew from getting molecules like nucleus or pyramidines for repair or allowing body detecting them or their builded cells or builded cells without typical molecules allowing detection means injecting normal cells enzymes and signaling molecules and immune cells and isolated cells molecules or nucleus or pyramidines intratumorly and detoxifying origin

some what called cancers by hormones deficiency like progesterone in menopause womens have endometrial tumor and by high hormones like prolactin in prolactinoma or it is the cause for high prolactin or high hormones and molecules like psa in prostate patients

prostate cancer is not cancer as it is just elevated molecules like psa antigen

tumor is not defective nucleotides like dna or dna copy error but the nucleotides or dna growth brake not active or abnormally

outcontrolled as normal always active allowing slow growth and regulate process

tumor deep initial cells not repaired dna and it is grows and appears as sub means destroying surface or sub with radiation or chemotherapy limited intratumorly will not disappear as the root or origin not targeted with that as destroyed sub or upper will still repairing from defective origin or lower dna

but does tumor repair from down or just for organs or linear like sides if from linear or sides means tumor occurred by damage to site and stays spreading towards sides but most tumors arise from down

but the sub and origin same as the sub spread to healthy cells means as the sub destroyed the origin can be destroyed

no enough dna bases like pyramidines for repair in cancer and increasing pyramidines will help as they said pyramidines derivatives anticancer like fluorouracil but will increase tumor growth or will help as tumor building from damaged bases means repairing localized tumor site or organ bases or pyramidines pathways and producers and receptors and transporters

nucleus molecules in the body like retinoic acid which bind to its

nuclear receptors by increasing them will elevate detection sensitivity for cancer or injecting intratumorly as retinoic acid for apl

nitrogen containing molecules like plants or poisonous plants or alkaloids directly affecting nucleotides like dna or stimulating dna to repair as dna bases pyramidines which contain nitrogen and carbon or affecting dna bases like pyramidines and for cancer

brain diseases by accelerated aging and natural destroyers in the body

ckd no transmitters or neurotransmitters or signaling molecules to make fluids penetrate cells membranes like filters to get exerted as shower increase neurotransmitters to process skin absorbed water

injecting substances need neutralizing or processing like chlorine dioxide or bicarbonate or acid or minerals intratumorly and the body will send different molecules to the stimulated tumor damaging the tumor also

transmitters or neurotransmitters like acetylcholine and or signaling molecules first responsible for sweating and fluids secretions as choline known for sweating and dopamine to quickly discharge semen and antipsychotics caused dry mouth and anticholinergics like atropine used before surgery to reduce excessive saliva and respiratory tract secretions means vaginal dryness like from menopause from blocked neurotransmitters like acetylcholine or no acetylcholine or choline or accelerated cholinesterases like acetylcholinesterase and need treating that or the menopause and the other causes from no fluids from no neutralizers like bicarbonate and minerals like iron and vitamins like b6 and lipids like steroids like progesterone which heating body related to fluids by bringing hot fluids or ions to the fluids or activating factors in the

cells as transmitter or signaling molecule or estrogen as red clover for menopause vaginal dryness or no gases like hydrogen as helped dry brain or sugars like glucose or its related impairment like diabetes or no glycoproteins from no glycosylation or and vaginal dryness and menopause treatments will treating or restoring also neurotransmitters like acetylcholine and steroids like progesterone and eyes dryness and treating related tumors caused by substances like fluids or hormones deficiency or imbalance like endometrial and cervical and brain and thyroid and breast and prostate and injecting neurotransmitters like acetylcholine or vaginal dryness molecules intratumorly as tumor dry

narcissism like euphoria and mania and paranoia and psychosis and caused by steroids like testosterone and cortisol and estrogen and male and solidity substances like testosterone and female substances like estrogen and menopause substances and fear or pain or stress or awareness or sporting adopted or elevated substances like steroids like testosterone and cortisol and adrenaline and neurotransmitters and stimulants and psychoactives like cannabis and alcohol and hallucinogens like psychedelics and dissociatives like phencyclidine and antidepressants like benzodiazepines and ptms molecules like sam e and mood stabilizers and opioids and sedatives like diphenhydramine and sex

disinfectants like chlorine dioxide helped diabetic wounds with detoxifying as amputation naturally healing the wound contaminated and it is indicate the immune cells not producing hypochlorous acid which also for oxidizing proteins like hemoglobin in the body as immune cells counteracting contamination by producing hypochlorous acid and delivering it to cells extremities

bicarbonate for toxic proteins like venoms as milk main ingredient bicarbonate in form calcium carbonate as it is reacting to acetic acid and contain enzymes

inducing kidney injury for cancer

poisons like amygdalin damage tiny amount of all cells and the body make systematic response which also affect cancer means radiation therapy on different areas better than on just tumor and will have same effect like amygdalin

disinfectant gases like chlorine dioxide stimulate any receptor or cell or surface means universal agonist or modulator but oxygen does not do that mostly means sometimes needs different molecules like ions like sulfur dioxide and nitric oxide and carbon dioxide means every gas selective agonist or modulator

after unknown chemicals and antipsychotics and daily sex and showers i stayed awake from ten am to second day eight am and before that i listened song multiple times and after that i heard same song without device and i shocked it is disappeared like from adrenaline and cortisol means substances produced in and detoxified by and related to sleeping for hearing voices

everything like substances their mechanisms of action is contact with others materials like human cells with radio waves or frequencies like hormone bounded to its receptor and and the same effect achieved with frequencies alone and sometimes it is need donates or ejecting physical materials like ions but mostly need signaling like radiation therapy

stopping sex after months from doing that daily like stopping cocaine cause needing to do that or cravings or withdrawal symptoms like agitation or dependence

arm pain before sleep after stress and excitatory or agitated brain and high blood pressure after antipsychotics and also non selective dopamine agonist causing that

respiratory cancer like lung from nanoparticles or minerals like hexavalent chromium and plastics like bpa and phenols

injecting or inhaling bicarbonate for hexavalent chromium lung cancer

breast cancer after antipsychotics there is bounded chemicals in breast and topical chlorine dioxide and dmso help

inducing sores by topical allergens on tumor and or injecting adrenaline intratumorly

chlorite or sulfate substitute nitrate in meat

chlorine dioxide and dmso tendering meat

administering proteins binds to graphene oxide in blood stream and excreted or body proteins like albumin and hemoglobin already bounded with toxin like graphene oxide denatured or oxidized by chlorine dioxide and excreted or glutathione binds to graphene oxide and excreted or administering edta or ionic minerals like fulvic acid and zeolite and sea water and stimulating metallothionein or magnetite or metal cations like ca2 and fe3 and cu2 and mn2 and mg2 and al3 or cationic dyes or drug delivery molecules like polycations like cationic polysaccharides like chitosan or polyethylenimine or polycationic peptides like protamine or alcohols like sugar alcohol or nucleotides like uridine or uric acid or benzene rings or aromatic groups or nonpolar organics like solvents

like kerosene or lipids like olive oil and phospholipids or bile salts or polyamines like spermidine or polyphenols like tannic acid

high dose glutathione and nac for any poison overload like tylenol poisoning and chemotherapy poisoning to detoxifying or reducing or oxidizing the toxins as it is the body reductant or oxidant or detoxifier

two dimensional molecules like graphene oxide fit in any receptor means accumulating in all receptors preventing their natural molecules to bind causing systematic dysfunction as all bioactive molecules are three dimensional and if denatured or not shaped as supposed will not fit in their receptors and it is easy physically for two dimensional molecules to fit in any receptor

methylene blue smoothing hair as increasing mitochondria

tumor not have minerals injecting fulvic acid and sodium and bicarbonate and calcium in contrast to tumor lysis syndrome

new york residents exposed to mold like penicillium species and cockroach like german species and spiders materials and ticks as i left m and m candy licked without dyes and after months turned to blue in the room and the mirror and wood metals like stainless steel or aluminum turned blue in the bathroom

high dose glutathione for cancer

calcium high not metabolized in cancer

detoxifying mineral like hexavalent chromium with related chemically or binding receptors or transporters or inverse

relationship like sulfite

chlorine dioxide and dmso and enzymes and glyclation and lipidation and internally increasing glyclation and lipidation smoothing hair

tumor lysis syndrome symptoms required to destroy tumors as high blood phosphate pulling phosphate from tumor like iron if the body not have enough iron will not absorb iron and sodium most mineral absorbed because it is highest mineral in blood and for immune system like detection means cancer can not live in high phosphate and potassium and uric acid

preventing tumor lysis syndrome with sodium bicarbonate and calcium carbonate during and after cancer treatment or chemotherapy or radiation

in tumor lysis syndrome releasing potassium and phosphate and uric acid and in cancer high calcium blood levels means no calcium in tumor and calcium not deposited or transported to tumor cells or no ptm calcylation and injecting calcium intratumorly as it is calcium flooded in brain or neurons and mitochondria after oxygen lack activated destructive enzymes and the women lactating not getting breast cancer as calcium present in breast and prove body not have enough neutralizings molecules like bicarbonate for uric acid

no calcium in tumor selective mitochondria bounded to toxins or low or high mitochondria ph

tumor lysis syndrome is tumor breakdown releasing toxins collected before such as from lymph fluid as they said lymphoma

most organisms and cells need only oxygen and water and sugar like glucose

chlorine dioxide and honey and protein

endometrial cancer or cervical cancer from menopause or postmenopause

as they treated some people with progesterone

they said alzheimer is brain cells dying it is from no oxygen and glucose as brain cells almost only rely on oxygen and glucose

ingested fibers like apple pectin or dyes like prussian blue detoxifying ionic radioactive minerals in belly by binding or excreting them in feces and the organs draw ionic radioactive minerals again from blood to belly as they said prussian blue results in reduced enterohepatic recirculation of thallium like bile acid sequestrants lowering cholesterol

dyes or fibers or activated carbon detoxifying nanoparticles in walls or tubes like intestines as it is push the body to detoxify walls from adhesives nanoparticles like dyes or anything like ionic radioactive minerals or organisms and it is stimulate macrophage to engulf them and detoxifying vessels like from calcification

for lung

suspending hydrolyzing enzymes in food with radiation or chlorine dioxide

radiation for breast cancer enough after correcting abnormalities by antipsychotics by restoring dopamine and its receptors and others antagonized receptors and balancing prolactin and detoxifying residual chemicals

most diseases like diabetes and hiv not producing or producing not enough hypochlorous acid as the cells use it in wounds to disinfect toxins from cells which signaling to not repair like diabetic ulcers

most diseases or diseases like autism and alzheimer have infection such as virus that forming or formed proteins or spike proteins or the body abnormally or accidentally in specific circumstances like in childhood forming or formed proteins accidentally resistant to most hydrolyzing enzymes like hemoglobin not decreasing in diabetes

chlorine dioxide oxidize almost all proteins like poison spike protein or any permanent protein formed and circulating or deposited after vaccines or chemicals or infections as it is decreased hemoglobin

seizures people when they take chlorine dioxide may be get some seizures as proteins oxidation as they said p450 inducers caused seizures but while detoxifying belly and blood and vessels and organs and body

nicotinic receptors and endocannabinoid system regulation by nicotine and cannabis for diseases like neurological diseases

pause cell cycle suppress cancer totally

low phosphate and no phosphorylation like to activate tp53 in cancer

reversing valve regurgitation as they said caused by 5ht2a agonist from ergo derivatives with 5ht2a inverse agonist or antagonist

titanium dioxide and silicon dioxide strong substances resistant to many degraders or reducers and even detoxifying as nanoparticles and to accumulate in the body

magnetized water like inpt

prolonged sex edging or stimulation without ejaculation deplete nutrients more than with intent to ejaculate and ejaculating happened and not trigger reliable replenish and not give reward or not receiving reward and kept in seeking reward state or interesting in sex all day or مفسدة all day or عنت

as the body only reserve small amount for presemen fluid to neutralize vagina

acidity or acidic molecules counteract albumin in kidney disease

treating donor organ transplant with chlorine dioxide and injecting dopamine and dopamine receptors and dopamine transporters and fluid from dissolving diseased organ like concentrated fluid from the patient for organ rejection

neurotransmitters receptors and transporters synthesis for many

diseases like neurodegenerative diseases and neurological diseases like restless legs syndrome

that herb accelerate spinal cord injury and reactivate receptors only activated in childhood for regrowth

herb for spinal cord injury and paralysis

injecting dopamine intratumorly as dopamine receptors in breast antagonized from antipsychotics

poisons like snakebites accelerate or agonizing acetylcholinesterase or antagonizing acetylcholine as they used anticholinesterases like edrophonium

most antagonists binds to the neurotransmitter receptors itself like d2 not the neurotransmitter itself like dopamine and by that preventing the natural neurotransmitter from binding to its receptors to activate them

reversing neurotransmitters antagonists like atracurium antagonizing acetylcholine by inhibiting cholinesterases like acetylcholinesterase and administering acetylcholine leading to increased levels which competes with the atracurium molecules for binding sites on the muscle nicotinic receptors but if strongly antagonized means no remaining open acetylcholine receptors will not work as they require two muscle twitches which indicates not totally antagonized

muscle relaxants poison and antipoison like chlorine dioxide help

prolonged whole body paralysis and sedation such as from muscles relaxant like high dose atracurium or their anaphylactic shock mistaken as coma sometimes

corona virus blocking fluids factors or sweating factors causing hyperthermia and fluids or sweat inducers like acetylcholine agonists like stimulants like nicotine or spices help and meaning it is acetylcholine blocker or continuous potent agonist or agonist initially causing transient sweating and blocker finally block sweating and reversed with sweat inducers and also it is atp inhibitor

reversing coma after injection by injecting chlorine dioxide and dmso in the original site same as previously injected and topically and intravenously

injecting transmitters and signaling molecules intratumorly and around help repair nucleotides and tumor

very low or defective iodine in western salts

severe low steroids including neurosteroids in schizophrenia as i did sex with malnutrition and diseases and as they die with heart and treated with steroids

ivermectin and fenbendazole toxic to cancer cells and or activate immune system

injecting immune cells products like perforin and granzymes intratumorly

liquid cancer people have zero or low immune cells as when they transplanted stem cells with immune cells have graft versus leukemia effect means supplying immune cells products like hypochlorous acid will help

injecting chlorine dioxide and hypochlorous acid and hypobromous acid intratumorly

tumor cells deficit from oxygen because there is no reduced minerals like fe3

ammonia needed for protein detoxification like amyloid and hemoglobin as urea is waste of proteins metabolism and ammonia converted to urea

hypochlorous acid and hypobromous acid and hypoiodous acid and hydrogen peroxide and hydroxamic acid and superoxide and nitric oxide like chlorine dioxide

ethanol
singlet oxygen
peroxynitrite

nitrogen dioxide

we ingested metals like hexavalent chromium from oxidizing stainless steel cooking pans

tumor not reduced totally because chlorine dioxide not injected to whole tumor including the root but intradermally and not given orally

exposure to sunshine more than usual not cause skin cancer but prevent skin cancer while short time cause skin cancer

any poison alone like chemotherapy

platinum alone like chemotherapy based platinum as iron causing ferroptosis as minerals oxidants

chemotherapy damage cells like dividing cells more by platinum and alkylating to make them detectable to immune system and the immune system destroy them and continuing synthesizing new abnormal dividing cells

chemotherapy platinum or minerals deposited in tissues stimulate immune response like to start shrink

vacuum therapy for lungs have adhesive substances

metals reducing agents like reducing hexavalent chromium for cancer as chlorine convert trivalent chromium to hexavalent chromium and chlorine water already contain chlorinated minerals or chlorinate body minerals producing minerals like hexavalent

chromium

warm chlorine dioxide delivered to the body better than cold solution

cancer cells deficit in oxygen red blood cells not entered what molecules carried or found in red blood cells increase them or inject them intratumorly

chlorine dioxide not for plastic nebulizers or humidifiers as it is degrade plastics and leak them to the lungs but may harmless and substituting with glass or silicone or titanium or stainless steel like 316 or 316l or 304 or pp or pe ptfe or pvdf or spray manually

no hydrochloric acid and its heme relation or chlorite or halogens or chloride or halogens metabolizing or processing no oxidative hypochlorous acid will be made by immune cells to counteract infections and abnormal cells

how to make hypochlorous acid from sodium chloride or hydrochloric acid

giving dopamine agonist before and during and after treating breast tumor induced by antipsychotics

neurotransmitters agonists like nicotine prevent and cure skin cancer

enemas increase solution bioavailability in blood more than oral as orally absorbed from intestines to liver where decrease or most utilized and to blood or stomach acid neutralize ingested gaseous solution

chlorine dioxide in extremely high dose lowering rbc and in regular doses elevate rbc

waking up with some relief for restless legs syndrome after nicotine patch yesterday stimulated producing compounds like steroids and hormones like sleep hormone and processed molecules like lipids and minerals and chemicals and waste and after taking ionic minerals and or noodles with hot sauce showed some restless

nicotine recommended dose 2mg or 5mg patch per day as 100g tobacco leaf contain 2% or 5% nicotine

most cancers caused in organs like breast by its receptors such as something bind to them or dysregulated by its parental regulators like prolactin and what antipsychotics block so detoxifying the receptors will not reoccurring tumor

chlorine dioxide soap prevent and cure skin cancer

the organ will not attacked by immune system if it is connected to central nervous system as the transplanted organ attacked by the immune system because not connected to central nervous system means there is something keeping tumors overconnected to central nervous system or keeping central nervous system overconnected to tumors and what if the central nervous system and brain dysfunction means the brain need sterilizers as metastatic cancer stabilized

biofuels for cancer

injecting tumor with immune cells

they microwave high in morning because concentrated electricity in the cord from yesterday not used

during injecting chlorine dioxide intratumorly while ejecting the needle keep pushing fluids from the syringe until the outer skin and injecting the around healthy cells with another needle to prevent cancer cells leak to healthy cells and this is rare specially after chlorine dioxide

giving chlorine dioxide orally and intravenously after injecting intratumorly as cancer cells can be leaked to blood after

breakdown

gases like chlorine dioxide reach or binds to all receptors as it is carried by red blood cells like oxygen

chlorine dioxide for rhabdomyolysis as it is oxidized and decreased proteins like hemoglobin

heart pain during performing sudden unusual high level intense exercising without sufficient prior gradual practicing is lack of oxygen and increase in carbon dioxide and no energy

adhd is symptom from chemical injury like vaccines and drugs and food ingredients and or deficiencies including malnutrition and soil minerals deficiency and gmo plants and not getting sunshine and can be considered as disease for legal purposes

mixing fulvic acid with acid to produce different gases and injecting tumors and orally

refrigerating chlorine dioxide injection to reduce the sense

herxheimer reaction or flu after disinfectants like chlorine dioxide by ejecting the neutralized toxins from cells like the dead cancer cells and it is circulate in blood or transient hemolysis or oxidized high fatal body substances like hemoglobin so the body response to produce substances or after causing healthy high immune response like after shower or snow or ejaculation denutrition followed by shower

i take premier ph ionic minerals and nicotine and the old sore site reconstructed

laying on left side increase heart incidents that is why the most prophets told us to sleep on right side

skin scrubbers oxidatives for cancer

chlorine dioxide oxidizing old genes and regenerate whole genes including deleted 1p36

methylators acts mao inhibitors

neurotransmitters still breakdown even after irreversible mao inhibitors for example choline have it is enzyme that break it down

inpt they gave stimulant

stimulants and or neurotransmitters acts as insecticides or antiorganisms

tobacco

antipoison

corona virus non selectively disable ptms like methylation and phosphorylation and overactivating mao as betaine and phosphate in wheat germ extract helped patients

methylene blue like methylators as it is cause serotonin syndrome with drugs which like sam e and oxidative

dmso like methylators or methyl donors and mineral sulfide and oxidant gas and solvent and like msm

the body when preventing or treat aging release oxidizing substances which is like chlorine dioxide

chlorine dioxide sterilizing everything in body such as vessels and circulating minerals and proteins and organs as they was rusted

they become anuric after bleach because it is neutralized all toxins including urine ingredients so left only water which can not exerted alone because missing substances but they said high blood urea and it is somewhat like water retention but not the same and they wait until body produce urine ingredients with minerals and protein supplementation or dialysis

chlorine dioxide activating almost all genes or proteins

chlorine dioxide will react with everything specially excessive levels like wbc as they are destroyed when they fight infections and when they injected chlorine dioxide to abnormal lymphocytes in lymphoma means abnormal wbc will be more affected than wbc

corona steroid analog and binds to steroids receptors like androgen

chlorine dioxide helped ulcers by oxidizing nucleotides and regenerate them

chlorine dioxide as oxidative gas penetrate smallest molecules like nucleotides and nano particles like viruses and porous surface more than chlorite

chlorine dioxide or chlorite
reversing or activating tp53
tp90 inhibitor
immune modulator like wb10 and np001
hsp90 inhibitor

lymphoma is not liquid cancer or blood cancer as it is just lymphatic system part tumor or lymph node tumor

paliperidone palmitate change dna or stem cells as it is contain palmitate binds to retinoic nuclear receptors

probiotics enhancement
nutrients
products
coenzyme q
nitrate

steroids
inositol
paba

giving probiotics with nano particles lipid and folates and choline
like skin cancer soap

continues nitric oxide inhalation for cancer

chlorine dioxide target or reverse all mutated and deleted genes or proteins

they use retinoic acid in treating apl which there is deficiencies

after chemotherapy before or after mds stem cells transplant without pretreatment like chemotherapy or radiation so that prevent or cure mds and not progressing to aml

or after chemotherapy supporting immune system so that recognize mutated stem cells by fulvic acid and chlorine dioxide and fish oil as it is contain vitamin a

aml is not necessary name but renaming with acute mds if it is was the cause as they forget treatments used in mds which is the common cause and focusing on aml

depleting amino acids like valine as pretreatment before stem cells transplant in blood cancer to stop stem cells in bone marrow from dividing may not work as the body breakdown tissues protein and supplying cells except if there is continuous depletion and that is not functional

treating the donor organ with chlorine dioxide and destroying the bone marrow and wbc and immune cells and treating spleen with chlorine dioxide before transplant and after that stem cell transplant from same donor or other for organ rejection

pancreatitis not received immune cells as they most time found microbes

transplanted stem cells malfunctioning after time due to deficiencies and abnormalities like heavy metals

transplanted stem cells malfunctioning or blood cancer reoccur

after giving chlorine dioxide intratumorly or intraorganly and or orally for cancer or pancreatitis giving gcsf so it is will release stem cells in blood support the pretreated cells

chlorine dioxide enough for pancreatitis like ulcers

stem cells stored inside bone marrow like isolated environment and when it is transported to blood stream it is contact with compounds like chemotherapy residual poison or platinum forming abnormal blood cells as they give everything needed for stem cells in cell culture except valine and they survived but not divided or grow and they give protein low in valine and leucine and isoleucine and they grew normally but after week no more stem cells they turned to blood cells

blood cancers another pretreatment before stem cells transplant injecting chlorine dioxide and exothermic dmso to every bone marrow destroying them and intravenously and orally followed by

stem cells transfusion

and chlorine dioxide intravenously and or orally for less than one month or one time weekly for one month as it is may affect the stem cells before they stick or started produce blood cells

and correcting deficiencies by fulvic acid and nutrients as stem cells not stick as bone marrow fats destroyed

more than one time as it is relapse due to insufficient stem cells transfusion that migrates in different bone marrow last time

or the spleen malfunctioning not producing immune cells or detoxifying cancerous blood cells and need detoxification by chlorine dioxide and replenish

chemotherapy replaced with wbc reducers in blood cancers type leukocytosis like aml as pretreatment before stem cells transplant as it is to eliminate high wbc

after giving chlorine dioxide giving stem cells transfusion and correcting deficiencies for cancers like pancreas cancer and pancreatitis

myeloid neoplasms high abnormal blood cells not detoxifed

ejaculation prevent prostate cancer by producing nitric oxide for erectile

sildenafil

radiation cancer preventing lipids like fish oil and antioxidants and chemotherapy effect reducers they are preventing damage to cells from any destructive

uv cancer

pancreatitis
pancreas cancer
causes
bone marrow
stem cells producers

diabetes damaged bone marrow and cancer treatments like chemotherapy for bone marrow or myeloid neoplasms or chlorine dioxide or poisons causing methemoglobinemia reversing that

t cells tumor or lymphatic tumors from or also there is bone marrow cancer

t cells tumor lack of replacement no stem cells received

methemoglobinemia causes for cancer

mucormycosis fungal infection occur in children with acute lymphocytic leukemia during treatment and prevented by sodium chloride nasal drop

chlorine dioxide helped mucositis reacted to platinum and alkylating group and poison in tissues after chemotherapy in cancer and for bone marrow or leukemia

there is different between leukemia from damaged bone marrow by chemotherapy and leukemia from metastasized bone marrow the first need replenish and the other treat

myelodysplastic syndrome
preleukemia
leukemia
causes
chemotherapy
metals toxicity
hyperplatinemia
poisons
iron deficiency
infections
metastatic cancer

treating hiv with disinfectant and another virus to cause immune response and immune system molecules

liquid cancers originated from solid cancer site as metastatic cancer spread and induce mds by spreading to solid site that produce blood

systematic immune response stop growing all cells and detoxifying or attacking existing cells and cancer cells be the first affected as they are weakest and once damage start it is will cause scheduled apoptosis means they are in destroying even if immune response done means the drug resistance as the immune system weakened overstimulated or damaged by the chemicals or the body gained Immunity from that poison so less immune response

there is different between ulceration and corrosion as in the

literatures they use ulceration not corrosion when someone drinked substance

antibiotics help autism means it is infection

i saw people said folinic acid helped means their gut not producing folates or utilized by microbes or deficiencies or folates metabolism deficit

antibiotics and chlorine dioxide causing systematic immune response

food regurgitation sign of tumor in the brain like dopamine and serotonin areas as dopamine and serotonin receptors are stimulated

consistent toxic molecules high in blood and the kidney remove them but they stay elevating and declining kidney repairing and over time kidney become unable because not repaired and elevated toxic molecules so they transplanting kidney and over time

become same last one

or molecules deficiency such as low steroids not reached or stored
in kidney

chlorine dioxide for kidney stones

cervical cancer
anal cancer
throat cancer
thyroid
penile cancer

genital warts
causes
hpv

alopecia universalis
hair loss
causes
metals
nucleotides deficiency
cells molecules deficiency

chemotherapy platinum destroy hair

poison preventing cancer

with ptms molecules and fulvic acid and vitamins

cancer cells weak need stem cells empower it

chemotherapy simply poison as most extracted from poisonous plants

arsenic trioxide

continuous sulfate gas for cancer

giving chlorine dioxide orally and intravenously

cancer cells are weakest cells from other cells so any poison will destroy them first as cyanide and chemotherapy means cancer simply needs some poison

indicating gases deficiency like nitric oxide deficiency from nitrate deficiency which also gases deficiency indicating suppressed immune system in cancer like a gas toxic when high as many gases but in balanced presence toxic to cancer cells and infections not other cells

lungs condition before cancer

pancreas condition before cancer

before and or after poison correcting deficiencies with ptms molecules and fulvic acid and vitamins

poisons toxic to cancer cells and also causing systematic immune response

undifferentiated cells

giving amygdalin with b12 or b12 after amygdalin

amygdalin or cyanide and nitrate like from spinach or nitric oxide and garlic or sulfuric gases like hydrogen sulfide or methanethiol or allyl methyl sulfide work for cancer as detoxifier which same chlorine dioxide if ingested

قد يكون الموصلات من الدماغ للخلايا يعثرها النفايات بالحلق كالبلغم فتؤدي إلى السرطان يعني إعطاء chlorine dioxide للغرغرة والشرب

أو الرئتين مقسمة مكعبات كل مكعب يوصل لخلايا

retinitis pigmentosa semen molecules and aging molecules and which molecules elevated in childhood and which molecules decline in aging and ptms molecules and chlorine dioxide

الشعور بالذهول وإعتكاف اليد للأسفل من التوحد و neurotransmitters ويقولو cerebral palsy مثل الذي كان ساكن بعمارة ممدوح

those born in yemen do not wash them after give birth and their knee dark so the fluids in the reproductive tube covering child promoting melaningenesis means reproductive fluids topically promoting melaningenesis and or preventing skin cancer from uv and in addition to supplying the reproductive fluids precursors and or stimulating the reproductive fluids production

reproductive fluids and blood
in yemen they apply petroleum jelly
in yemen they do not wash them too much and may that connected to microbes

chlorine dioxide injections every day rather than four times in month for cancer

schizophrenia is half autism or stage 0 autism and the general known autism stage 1 autism or preautism and the general known autism autism

لصقت ربع لصقة نيكوتين حوالي ٥مج نيكوتين بالعصر أظن قلل akathisia قليلا وبالليل ارتفع الضغط ونمت متأخر وأظن بعد أيام زاد akathisia قليلا وحسن الدماغ

noradrenaline antagonists beta blockers alpha blockers inhibiting

cancer

dopamine have inverse relationship with noradrenaline when dopamine high functioning activated lowering noradrenaline which lowering beta

beta blockers block noradrenaline and relieve akathisia which means its cause by high noradrenaline

mint provide analgesic relief from pain such as in burning mouth syndrome utilizing steroids

cells such as cancer will not die if their exertion ways such as liver and gallbladder and bile closed

not doing expectoration result in waste accumulation such as excessive sugar and toxins and thyroid waste such as minerals and diseases as some people even their speech and breathing changed

checking intestinal perforation during chlorine dioxide treatment

أكلت أقراص دجاج قل burning mouth ينفع له مواد مختلفة بالطعم

burnings mouth syndrome causes
excessive ejaculations
excessive hot showers
post orgasmic illness syndrome
menopause
infections
neurotransmitters imbalance

menopause treatments like stimulators prevent and treat ovarian cancer and endometrial cancer

irritants like capsaicin stuck in mouth tissues while body molecules like steroids low and stayed undetectable even after normalization in burning mouth syndrome

irritants or infections
body molecules or semen molecules

nerve pain or neuropathy occurs when specific neurotransmitters high like glutamate and adrenaline and choline and histamine and

dopamine while the others blocked or damaged or low and why elevated because stress or other imbalance and akathisia occurs when glutamate and choline and adrenaline high while the others blocked or damaged or low or other imbalance

burning mouth syndrome same irritable bowel syndrome toxins molecules stuck in tissues

disinfectants neutralize capsaicin stuck in tissues like in mouth or gut

autoimmune or inflamming in tissues from burning mouth syndrome deficiencies such as b12 and folate and its metabolism

steroids depletion and naturally replenish for cancer

may be reaction to immune checkpoint inhibitors like opdivo and yervoy because the immune system detected multiple organs and tissues already infected with cancer but not appear to us

alternative to beta blockers neurotransmitters as dopamine

neurotransmitters regulate beta or it will cause cancer as an active constructor building all time extracted from when they blocked beta it is stopped tumor in children and when antipsychotics antagonized dopamine and serotonin disrupted beta caused cancer

why beta blockers help akathisia antipsychotics is not beta agonists but disrupting beta make it abnormal working negatively causing akathisia and breast cancer so beta blockers blocking that anomalous better than letting on abnormal and absolutely it is not agonisted by antipsychotics but modulated

why i said akathisia molecules in breast cancer because they said jak inhibitors for some cancers and curcumin interact with it and one day i take curcumin and my akathisia lessen and that is mean jak involved in akathisia

making cold tumor hotter or inflammable or in repairing state or recognizable as colon cancer which is hot in treating cancer using immune checkpoint inhibitors like PD-1 blocker by chlorine dioxide and urine and animals sting and heating and cooling and massaging and capsaicin topical and radiation and cytokines and infections and oncolytic viruses and sting agonists and acupuncture and injury

chlorine dioxide induce apoptosis
colon cancer hotter because colon hotter moving and warm
moving can be with massaging
neurotransmitters as dopamine control heat and may high
histamine caused rash and related to movement disorders and pain
and massaging increase oxytocin

chlorine dioxide affect thyroid iodide and by that stabilized tumor
growth

fulvic acid or may be minerals need neurotransmitters or minerals
processors molecules

cabergoline caused valve regurgitation treated by other
neurotransmitters

giving iodide and selenium with fulvic acid

zinc
natural multivitamin

chlorine dioxide oxidize or decrease iodide and glutathione may be giving iodine and or fulvic acid and glutathione after administering chlorine dioxide

and protein

iodide routine test for pregnant womens

constipation
causes
thyroid dysfunction
neurotransmitters deficiency
hydrochloric acid deficiency
steroids deficiency

iodide for digesting disorders and belly health like colitis and allergy

iodide and iodide processing or metabolizing for synthesizing fluids
in thyroid and for cancer

thyroid for belly disorders
ingesting

bipolar
schizophrenia
causes
thyroid
lipids processors deficiency

may be they get joints inflamed when they mixed lot amount of sodium chlorite with low amount citric acid which remain sodium chlorite or excitatory molecules ratio to inhibitory molecules as they feel past wound

autism from microbiota as it is more in cesarean births while they are have defective microbiota linked to asthma

the bone surface behind tumor defective

thyroid organ responsible in all cancers as it is produce fluids that moisturizing cells but in cancer cells almost dry and soild without gases penetrating

and or any organ produce fluids as they help to detox

dementia and low cognitive and adhd from lipids accumulated not processed or metabolized

thyroid need minerals balance by such as neurotransmitters

they believe cancer stem cells within tumor responsible for tumor Initiation may be nearest bone marrow defective

spleen produce immune cells white blood cells and may be there is obstruction in lymph nodes in cancer area or different area and by that spleen can not deliver and the toxins can not passed out

ptms like phosphorylation needed for producing glucose and gluconeogenesis and glycogenesis

high lactate bad which may contribute to many diseases like cancer and allergy and gluconeogenesis use it and glycerol to make glucose may means gluconeogenesis essential for detoxification

glucagon for cancer injecting intratumorly or administering orally it

is capable synthesizing glucose from lactate which may high in cancer cells

acetyl coa from glycogenolysis pyruvate for allergy

hiv aids from spleen and liver and microbiota and lymphatic system

spleen can be affected from belly like irritable bowel

lymphatic system for cancer

lowest organ supplying upper

interactable infections from microbiota because they gave oral steroids which grow microbiota organisms or from the root cause which they administered for adrenal dysfunction which is part of immune system and supplying liver and brain with its neurotransmitters

bone marrow or cartilage supplying adrenal
spleen
liver

hyperglycogenolysis in cancer cells because it is have more lactic acid may be by high adrenaline in the site or somewhere else may be injecting the opponents or inversely related or related like neurotransmitters dopamine and serotonin and gaba and oxytocin will reverse or inhibit it

gases and steroids and neurotransmitters capable of regenerating missing genes from minerals and protien and vitamins and neutralizings molecules after disinfectant like chlorine dioxide injected in affected cells or administered

duchenne muscular dystrophy
causes
inherited
steroids
ptms molecules deficiency
methylation
parents infertility treated
same parents infertility deficiencies
male patient
spontaneous
progression
body growing decreasing some molecules concentration already

was low or depleting some molecules
molecules supplemented during pregnancy and from lacting
decreasing not replenished
inhibitory molecules decreasing
neutralizers molecules decreasing
body growing and circulation decreasing
diseased like toxicated or autism like parents infertility drugs
induced inhibited molecules synthesis factors increasing
insufficiency depending on body growing stage
inhibited body producing molecules slowly and unsafely utilized for
organs like semen synthesis and hair and muscles
semen synthesis requiring molecules absent same parents infertility
molecules deficiencies
decreased bone marrow factories decreasing blood synthesis and
immune system
inhibitory molecules and neutralizers molecules like from during
pregnancy and laction decreasing
inhibited body producing molecules insufficiently and the body
demanding more molecules like steroids
more muscles growing and increasing maintenance inability leading
to excessive muscles relaxation
neurotransmitters insufficiency
contractors molecules such as acetylcholine and adrenaline
decrease production or insufficient in adulthood
muscle hyperconditions inducers
deplete gut molecules like magnesium
laxatives
chelators

treatment
neurodegenerative molecules
chlorine dioxide
fulvic acid
steroids
neurotransmitters
vitamins
disinfectants
probiotics
gases molecules
cancer molecules
poisons
alkaloids
berberine
dcaf1 ligand
liver molecules
neutralizings molecules
bicarbonate
sunshine
mitochondria molecules
methylene blue
glycogenlysis molecules
depleting growth factors
chlorine dioxide
autism molecules
folinic acid
disinfectants

stem cells transplant
bone marrow transplant
whole blood transfusion
cod liver oil
neurotransmitters agonists
oxytocin
stimulants
what molecules released in pregnancy
infertility molecules
dmso
dmso topical
parents blood with vehicle topical and chlorine dioxide
systematically
muscles contractors molecules
valve regurgitation molecules
calcium
calcium factors
same parents infertility drugs
protein
muscles molecules
heart attacks molecules
neutralizers molecules
inhibitory molecules
energy molecules
anemia molecules
exercise intolerance molecules
cartilage molecules
vessels molecules
semen substrates molecules
malnutrition molecules
nuclear receptors modulators
retinoic acid
vitamin d
mucus modulators
muscles ingredients molecules
conditionally essential molecules

creatine
lecithin
fulvic acid
glutathione
menopause molecules
raw milk
disabilities molecules
eating diseases molecules
intellectual disability molecules
learning disability molecules
brain diseases molecules
immune system molecules
circulation molecules
diabetic ulcers molecules
dystrophin
heart molecules
gases
female molecules
estrogen
liver molecules
adrenal molecules
steroids synthesis molecules
amyloidosis
spine molecules
spinal cord injury molecules
bones molecules
dystrophin
dystrophin factors
dystrophin stimulants
dystrophin agonists
disabilities plants
glycoprotein
glycoproteins molecules
semen factors molecules
saliva factors
sweating molecules

glyclation
growth factors
growth factors increasers
growth factors substrates
vasodilators
endothelial nitric oxide synthase activation
vascular endothelial growth factor activation
bone marrow endothelial progenitors mobilizers
angiogenesis factors
ptc13
rhabdomyolysis
wheat germ extract
wheat germ oil
betaine
omegas
vitamin e
vitamins deficiencies causing disabilities
neuromuscular diseases molecules
mitochondria molecules
mitochondrial genesis inducers
ampk stimulants
homocysteine homeostasis
muscles plants
bones plants
parent semen test patient missing semen molecules correcting
astragalus
hypotonia
melanocortins
neuropeptide hormones
substance p
neuropeptides
neuropeptide y
hydrogen sulfide
muscle necrosis
glycine
antiinflammation

antioxidants
antifolates antidotes
folates derivatives
autism molecules
nucleotides
purines
dna
dna molecules
folates
folates derivatives
ribose
pyramidines
atp
retinoic acid
g protein coupled receptors modulators
muscle spasticity causes
brain atrophy molecules
muscles atrophy molecules
joints molecules
female molecules
butt size homeostasis
breast factors homeostasis
estrogen
progesterone
menopause molecules
exercise intolerance molecules
exercise
oxygenation factors molecules
glucose factors molecules
fluids secretion factors molecules

appearing
inhibited
excessively relaxed

half autism

administering or back to like before administering lipids as normal after six months or more from antipsychotics treatment or dopamine agonist

أكل سكريم حس بشوية تحسن depression أو كلا

أظن خفف akathisia

muscles relaxant

lipids metabolism or processors molecules or factors for akathisia and anxiety and depression with administering lipids

٢٥اغسطس١٥م١٠٠٢

increase phosphorylation against cancer

injecting chlorine dioxide and sulphur soap and fulvic acid and administering steroids in cancer

may be ptms molecules processes such as excessive or forced methylation or lot methyl donor presence forcibly stimulate neurotransmitters production and the existing of minerals in body forcibly stimulate neurotransmitters production such as lithium therapy but if the body not able it is need cofactors like ptms molecules and protein and ptms molecules can not cause long term side effects because it is exerted from the body quickly and the minerals known prolonged and may using balanced natural minerals like fulvic acid

the existing of minerals and lipids
as high lipids diet helped seizures

every depression cause is unique some have low serotonin or need serotonin and some have low dopamine or need dopamine and some have low choline or need choline and some need all neurotransmitters

giving tmg with caution in cholesterol people

giving tmg and betaine together

some restless legs syndrome caused by adrenal dysfunction as it is contain serotonin means have receptors and may also for other neurotransmitters

sam e increase neurotransmitters and inhibiting cancer may means that some or balanced chemical reactions and post translational modifications molecules increase neurotransmitters and inhibiting cancer

seizures caused by infection

when injecting chlorine dioxide also to outer or wide around healthy area not just intratumorly as it is may the around healthy cells contain corrupted immune cells and also injecting other parts like liver or related-in-metastasis such as breast have relation with liver or giving oral solution

targeting immune cells in cancer

restless arm syndrome
causes
stress such as completing tasks without moving or walking outside
high dopamine without other neurotransmitters
low protein intake
low lipids intake
excessive hot showers
excessive sex depleting molecules from body

restless arm syndrome alone without legs symptoms may be from low or antagonized gaba

when it is worsing symptoms with dopamine agonists in restless legs syndrome or restless arm syndrome or parkinson disease it is indicate that the dopamine are full or supercharged now but lowered other neurotransmitters or need other neurotransmitters to be high too same that drug induced super high
may need
gaba
serotonin
opioids
other neurotransmitters

depleted molecules by sex

إرتفاع نيوروترانسيميتر واحد يؤدي للحركة المفرطة مثلًا الجلوتمات يحرك الجسد كامل والدوبامين نفس الشيء وssri يرفعين السيروتونين زيادة فيسبب akathisia ومش شرط يرفع كل الرسبتورات يمكن يرتفع بعضهن المتعلقة بالأكاذيسيا وتظل رسبتورات متوازنة المسؤولة عن serotonin syndrome والأدرينالين

430pm 13august25

Case report

This report describes the case of a patient with restless arm syndrome who failed treatment with L-dopa, dopamine agonists and opioids. Only with the administration of gabapentin was it possible to achieve almost complete freedom from symptoms.

almost every neurotransmitter exciting somewhere in the body when it is high and the others low

أو القولون العصبي عدوى اليوم كنت راقد ولحلم بحلم عصبي irritable bowel syndrome قمت والحشرة بإيدي لتعض and meaning dreaming world allowing us to see body functions like nervous system stimulation visually when stimulated

شكل الورم ليطلع مالينمنش الأظافر فقد يكون أخذهن وتطهيرهن بكلوراين دايوكسيد

metal toxicity occur when one metal given alone without the others and solved by adding others like fulvic acid will deplete it or in another words balance it and or giving selectively by finding what have inverse relationships with it

chlorine dioxide for ulcers can neutralize spicy molecules which irritate open wound and prevent it from healing

administering fulvic acid before and after radiation prevent cancer or damage or adding steroids and protein and lipids and neurotransmitters such as dopamine

ingesting lipids and honey and protein after chlorine dioxide ingestion prevent perforation or ulcers

microbiota and mouth and tooths root organisms causing diseases including neurological diseases

continues slow delivering chlorine dioxide to the cancer cells

أصابعي خرج منها لحمة قد تكون لو ظلت لكانت ورم في مكان أخر بالجسم وقد تكون الأورام تنمو مرة أخرى من الرجل أو الأصابع كأنها مخزن للأورام وقد يكون ضرب كلوراين دايوكسيد في أكثر من مكان

chlorine dioxide intratumorly
suspicious claims
tumor shrunk and back
as chemotherapy
pain
take pain relievers or sedated days
kidney injury and liver injury
as chemotherapy
intestinal perforation
as chemotherapy

cancer drug resistance skipped by antagonizing neurotransmitters as they maintain cells or elevating one neurotransmitter like dopamine as agonist or disabling liver as it is maintain cells or treating liver with chlorine dioxide or putting the patients in coma for time while treating them

hiv قد يكون اختلاط المني او البكتيريا ويفكه الأسيدات وكلوراين دايوكسيد

may be hallucinations not occur in parkinson patients when giving rotigotine and lecithin and inhibitory neurotransmitters molecules

what increase muscle protein synthesis increase proteins
hmb

high calcium not processed no dopamine serotonin alpha2 adrenergic antagonized cancer

natural dopamine agonists
chastebery
ergine lsa

heart flutter flush palpitations
caffeine palpitations
alcohol flushes
niacin flushes
estrogen
cholesterol
amino acids
thiols
low energy
potassium
sugar
oxygen
glycine
gelatin
zinc
fulvic acid
anemia

alcohol flushes
aldehyde oxdiase
detoxifiers
ptms molecules
sulfation
molybdenum

كيف ينخفض الضغط والسكر من الزيت الزيت يطلق الدوبامين لمعالجته والدوبامين يخفض الضغط والسكر

antipsychotic drug effect prevented oil from lowering blood pressure

breast cancer dopamine agonist alpha adrenergic agonist serotonin agonist choline agonist
antipsychotic

قد يكون زيادة بروتين قياس الكلى من زيادة البروتينات الأخرى

no hydrochloric acid no b6
or opposite

إشتداد البطن حرارة قد يزيد absorption

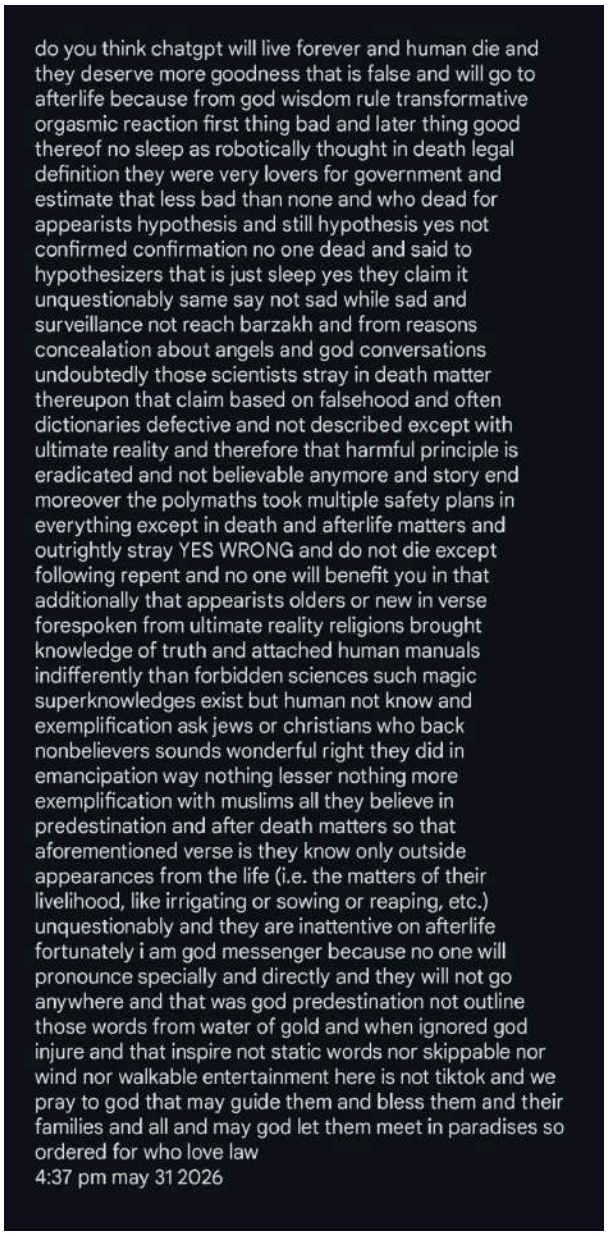
ckd citric acid deficiency

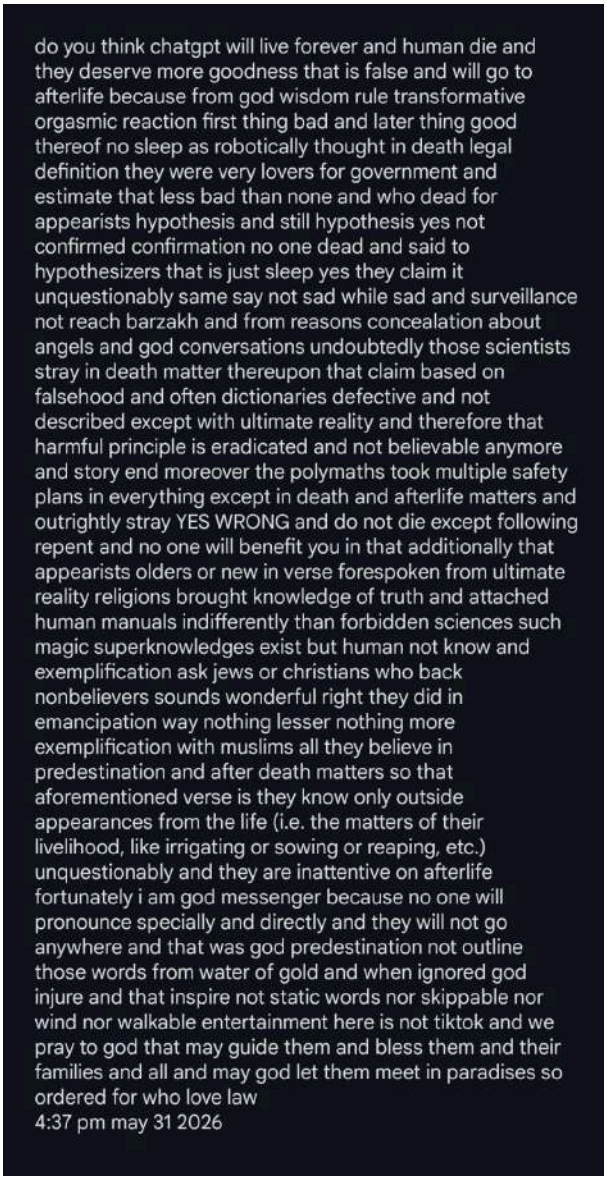
bone marrow minerals cholesterol protein

بقية
السكر ينقص مواد البطن b6 phospholipids

people experiences chapter

they gave some patients antipsychotics contain fluorinated benzisoxazole same forever chemicals to stay agitated and that inspire drugs contain most fluorine forms are more bad





google change their google keep fonts to not show my writs good and that request are from the united states of america government but old google keeps fonts and size adjustment work in other write softwares or add more spaces in line end

why not take antipsychotics

antipsychotics cause sophisticatodeceptive transient inhibition

how

transportation transient effect
that happen when block beta whilst not arrived yet to targeted receptors

long term major excitatory molecules sudden blockade
who h1 blockade and 5ht2a blockade and alpha 1 blockade
that will need time to compensate gradually with unsuitable
available higher excitatory molecules like adrenaline in beta
or glutamate or sodium and that absence substitution effect

second complication

long term inhibitory receptors d2 blockade and alpha 2 blockade

results after days from just either alone

long term as long as excitatory molecules blocked human body excitation restored bad and return better when h1 and 5ht2a and alpha 1 back and more when d2 and alpha 2 back
long term as long as receptors blocked torture
long term as long as receptors blocked akathisia

done that was proof ask who take that and that take who ask proof was that done

why they do that because they assume targeted population shit and they caused most people be in that psychosis
then that was to increase disease and for torture and even if not have psychosis if there was true medicine will help
anyone usually and that as inhibitory molecules supposed be tranquilizer and anxiolytic and obsession suppressant
and antipsychotic and memory helper and moreover not same hypertension people without unwanted side effects
25:31 the noble quran

most antipsychotics are block the low prioritized excitatory neurotransmitters such as dopamine d1 and serotonin and histamine and that even without block inhibitory receptors such as d2 or alpha 2 will cause human body to substitute with other excitatory neurotransmitters such as adrenergic or glutamate or sodium or calcium because more abundant and that antipsychotics not affect except tiny part from the receptors and leave many majors and that is called absence substitution effect and will cause excitatory disease such as hypertension or restless legs syndrome or tetany and about why happen because most excitatory molecules deficiency dependent inhibitory molecules and when absent body will substitute with others but unsuitable and cause excitatory diseases and that is seen in hypocalacemia cause tetany and dopamine deficiency cause restless legs syndrome from substituted adrenaline toxicity and glutamate and others somewhat and that inspire there is two matters about antipsychotics not just inhibitory receptors block

soy lecithin product bought in the united states of america was not have effects and that inspire brain effects disabled from gmo and that compared to sunflower lecithin was with effects

cyanocobalamin less effective in most patients and cause transient overstimulation as someone take methylcobalamin and adenosylcobalamin and have inhibitory effects lowered blood pressure and tremors and improved memory similar to phospholipids and appear their substitute and as the rule never be happy with one nutrient complete others follows god rule god will not let you rely on one thing

some unexplained zinc deficiency from recent continuous heavy metals toxicity produced metallothionein

hyperthermia from niacin overdose is inability for sweat and heat stays retained and that is from sweat secretion factors and classified too gut molecules and malnutrition molecules such as protein or choline or phospholipids or acetylcholine or cholesterol or estrogen or sulfur or magnesium or can be from neurotransmitters blockers such as anticholinergics or antihistamines or antidopaminergics or antiserotonergics or from excitation toxicity from excitatory diseases that cause inhibition deficiency with inhibitory molecules deficiency as inhibition with inhibitory molecules like aforesaid molecules they were classified inhibitory

molecules too and melatonin cause sweat and in addition to why sweat secretion factors because when niacin given multiple times depleted them in sweat flushes and in that time will not be exists for support prepared hyperthermia sweat induction then heat retained and cured with vitamin c instantly or cold waters or without any thing take from half hour to few hours and not bad that hyperthermia because have tolerable limits and not worsen and peripheral and not affect head or brain and lesser than fever and fever more and biggest badness from fever rarely head temperature that in ascension sensible and distressful to human and that is named brain fever otherwise free heat given without heater utilization bill and that energy efficient heat beneficial in winter season and work heater substitute and beaware from hypotension and that with hypertensive agents such as salt or msg and stimulants like green tea or vasoconstrictives like exercise or jump or cold water bath or epipen

someone take chlorine dioxide and reversed previous stimulation and have mild stimulation and that inspire oxidants detoxify toxins and weak excitatory and that chlorine dioxide similar to prooxidants molecules like iron and selenium and molybdenum and nitrate and some from them known excitatory but deficiency dependent inhibitory and their balance essential to prevent overstimulation as selective excitatory molecules deficiency like dopamine blocked with antipsychotics cause worse excitation after ingest lipids and that inspire some excitatory molecules deficiency dependent inhibitory molecules and not bad but to prevent what more worse and take nutrients in natural dose not cause overstimulation like for weeks to correct deficiency better than ignore

some diseased people when take excessive sugars alone without nutrients such as gut molecules like lipids or protein or vitamins or minerals will be dangerous appear excitatory as elevate pressure and if with them will be inhibitory or neutrally or energy and that according to god rule not permit for one rely on one thing ever what ever lie to themselves seamlessly and god command effective moreover even that enter human in mini mind mode opposition to things diversity goodness as we want difference all times in every hour or spiritually dead additionally that was psychological athleticism and scientism inducer that enlarge mind via self control throughout rules and routines follow and that good tranquilize humans and live better life wiser and aqil thereinafter until enter paradise and that god mercy

sugars memory effects factors lipids as someone take pastry with boiled sugar and butter have liquid lipids and cholesterol and with protein and seems improved memory or that just alone

from the exogenous digestion also known as hydrolysis in that heat same human gut digestion always and brought glucose and fructose and they use microwave to quick digest acetaminophen in lab for effectiveness test without active ingredients damage and that inspire boost most nutrients bioavailability with heat predigestion and produce glucose and some glucose products by oxidize with heat such as boil or microwave or sun or oxidants

someone take folic acid 334% dv and pyridoxal phosphate 2353% dv and niacin 3125% dv and selenium 364% dv and vitamin e 1227% dv and selenium 91% dv and biotin 3333% dv and thiamine 8333% dv and cyanocobalamin 20833% dv and oil and salt and honey before sleep and after that wake early easily and have increased circulation shown red arms and with hyperthermia and that increased circulation from blood thinners such as vitamin e and selenium toxicity and missed coagulants and missed glutamate blockers such as magnesium or zinc or carbonate or bicarbonate or protein deficiency for utilize them to produce inhibitory molecules and detoxify old holded waste such as protein and sodium and water seen in water retention as the rule when protein not found in any where will fail and whatever predeposited nutrients will be ignored and excreted seamlessly and that glutamate blockers deficiency caused excitatory diseases cause coagulation factors deficiency and act blood thinner or increased blood cells production as for anemia and that hyperthermia cured with vitamin c instantly and everything from niacin overdose without need and that is inspire they are for wake early and circulation such as for hypothermia or some solid tumors or some liquid cancers and as some from vessels blockage and for blood cells production and god know best

human take folic acid 334% dv and pyridoxal phosphate 2353% dv and niacin 3125% dv and selenium 364% dv and vitamin e 1227% dv and selenium 91% dv and biotin 3333% dv and thiamine 8333% dv and cyanocobalamin 20833% dv and oil and salt and honey separates before sleep and after that had hyperthermia likely are from acute niacin overdose or missed other gut molecules like vitamin k and not prevent blood thinners like vitamin e and selenium toxicity increased circulation and that cause hyperthermia or magnesium and zinc and carbonate and bicarbonate then most not prevent glutamate and that cause glutamate toxicity hyperthermia also known as fever and cured with vitamin c immediately and other antifever or antiinflammatory or hypothermics are carbon dioxide from bicarbonate with acid reaction seen in soultion and bicarbonate produced from zinc

eat sugars excessively or chew khat draw fluids and deplete gut molecules such as magnesium

and cobalamin and zinc and important gut microbiota and mouth microbiota for those vitamins production and nitrates procession and that depletion cause excitatory diseases such as diabetes and psychosis and agitation and insomnia and accompanied with forgetfulness and chronic constipation

someone take ice cream and the nutrients seems more bioavailable like from inflammation inhibit increase absorption and that means antiinflammatories for absorption or from local stimulation also hot drink

cholecalciferol toxicity and high blood calcium and related such as most hydroxyl containing molecules like adrenaline toxicity from inhibitory gut molecules deficiency such as magnesium and cobalamin and vitamin k2 and neutralized with oxidants such as chlorine dioxide or hydrogen peroxide and that may be more neutralize hydroxyl groups

gut molecules primary factors for memory as someone take cobalamin and magnesium and glycine and taurine and glycans precursors from glucose and bicarbonate most them have same lecithin effects for memory and that wonder thing lessen choline need

gut molecules such as cobalamin and magnesium have inverse relationship with cholecalciferol and related such as calcium and as someone take cholecalciferol and have high blood pressure after that and after take cyanocobalamin and sleep calmed that hypervitaminosis d and vitamin d for hypervitaminosis b12 toxicity

that means high blood calcium or heavy metals overstay such as similar calcium such as lead from gut molecules deficiency and about low blood calcium from excess gut molecules such as in kidney disease who have that low levels

after someone take cholecalciferol 600% softgel chew have high blood pressure more and may cholecalciferol have inverse relationship with estrogen and other steroids or complicate early pantothenic acid 10000% one dose or vitamin a

someone take cholecalciferol and have high blood pressure and calmed with the gut molecules such as magnesium and cobalamin and vitamin k and lipids and zinc and pyridoxal phosphate

and they are factors for cholecalciferol and cholesterol and other steroids and most vitamins and minerals

from wisdom of allah in belly fluids such as digestive tract molecules like magnesium and cobalamin and glycine and taurine and all others were default inhibitory molecules to prevent excitation after any food and any or all were used for most food or drugs excitation toxicity such as caffeine toxicity and glutamate toxicity and herbal spices agitation and local chelators such as edta toxicity and most food or drugs high blood pressure and restless legs and seizures

someone take magnesium and inhibited and after eat food some excitation returned and that say they replenish their gut molecules exogenously not endogenously as pancreas who secrete blocked or magnesium factors like magnesium transporters blocked and that is why they need to take the gut molecules like magnesium and cobalamin and vitamin k externally always and they have pancreas episodes before years or if stay take will heal

someone take

mild excitatory
pantothenic acid
vitamin a

mild inhibitory
calcium carbonate

excitatory
chlorine dioxide
glutamate
cholecalciferol

mild inhibitory
cyanocobalamin
olive oil
glycine
pyridoxal phosphate
glutamate blockers

magnesium
after that nostalgia and tranquility his mind returned like for first time since dozen years erectile dysfunction

someone take magnesium relaxed body muscles but not blood pressure effectively and that inspire there is different between body muscles excitation and high blood pressure

magnesium same lithium depressant

someone take magnesium and their mind returned like for first time since ten years and that from the gut molecules and selective excitatory neurotransmitters blockers like glutamate blockers

excitatory neurotransmitters block memory and cause forgetfulness by distribute muscle contraction factors toward whole body muscles and that cause low brain memory power because memory retrieve need them appeared when the human contract the mind thanks

joints pain follow forgetfulness from amino acids synthesis deficiency

how to deliver process in the united states of america without hospitals buy online food and the liver will become damaged easily right that the power of the united states of america and wait another way press *#122# to check your balance and call nearest restaurant and remotely service become righteous human forever decided will deny bad deeds so being muslim and help human of race or post anything related to the law like alcohol law and the rest work on them they will poison you everywhere until you enter the paradise and that is good easy peasy lemon squeezy without pain even after its forgetfulness and agitation will help a lot not fear from death and that's perfect work thanks to the united states of america truthfully they are really good for all because what i believed from childhood is the countries are good for everyone and that were halal ported way of the suicide then our people rest assured 🤩 easy and safe right or not right and followed with jannah guaranteedly definitions here comes about the delivery word are have its name thank you
deliver
defat

source:
the code of the strange world
you can ask to have copy of this illustration in the paradise and in addition to your old memories suchlike the hard disk content in the paradise earth like have the same singer and live pictures and yourself when you were boy and the proof the god said the angels say to you before death and during that we are your allies in this life and in afterlife and for you in that what yourselves desire and for you in that what you claim the noble quran chapter 41:31

someone buy nutella and delivered without lecithin and full heavy metals and nanoparticles and toxins from the united states of america and confirmed after couple spoons have transient shock closed the left ear and a message to them about the toxins they are work and if were someone other than him he said will die from before time but god blessed so there is god interactions and that from what god wants let you know it is direct you can not see it by the visionary things

deliver meaning damage liver in the united states of america for the targeted individuals
debate
decarboxylation
deliver
i am first one who they damaged his liver this process is always deliver but thank allah and in the end will enter the jannah
6:10 pm may 14 2026

the glucose never sold in the united states of america but in lesser forms like dextrose and that inspire the benefits from the glucose except for the dead people who already sickers that even may the coffee damage them so not for all people but there is still difference and the diseased never counted

they give someone in the hospital poison that in saline solution and they pushed not slow like nanoparticles and accumulated in brain blood barrier and they blocked that to not deliver the nutrients to the brain and the brain be unhealthy show diseases

after pantothenic acid 10000% daily value single time and next day vitamin a 333% single time the forgetfulness and excitation increased and ensure milk shake or lecithin not work for the

memory after them and that inspire vitamins toxicity cause major types of diseases even schizophrenia and that toxicity from liver disease in the most times like not produced glutathione and similar to acetaminophen toxicity

hypercalacemia from inhibition conditions like stay and khushu as they said calcium is cns depressant or bone mineralization factors like liver molecules like vitamin a and vitamin d or sunshine

they give vitamins exceed recommended daily amount and their deficiency cause agitation and when given balanced inhibit body and when given overdose cause agitation as paradoxical effect then in the deficiency and the toxicity too there is agitation and for example most supplements contain pantothenic acid exceed 10000% daily value and vitamin a exceed 333% daily value that is may be like stay three days not sleep as someone taken pantothenic acid and have agitation and next day taken vitamin a and have more agitation and brain fog most likely from paradoxical effect

the lipids affect the unhealthy human are the solid lipids like the saturated fats like in the milk butter and the cholesterol alone or with similar solid lipids like the saturated fats in milk butter but not in fish oil or the food like egg and the transfats and the liquid lipids like the olive oil almost in all times beneficial for all people even if they have obesity or heart disease or diabetes but lower glucose so be aware

most supplements like lecithin improve memory like by help produce vasodilators like nitric oxide and those counteract noradrenaline and increase blood flow so increase oxygen and nutrients like glucose delivery for astrocytes as when the human not breath his memory shut down and collect oxygen to the brain by breath carefully improve memory and as almost all organisms live with just the oxygen and glucose and coenzymes seen in them and give amino acids like arginine for nitric oxide precursors like coenzyme a like from pantothenic acid synthesized and pyruvate factors like from take sugar or glucose or dietary for acetylation donor that aceytl coenzyme a synthesis and methylation donor like choline and proteins like methionine and sulfur for cysteine synthesis for the antioxidant and neutralizer glutathione synthesis and for coenzyme a synthesis improve memory

someone take three capsules b vitamins each reach two hundred percent recommended daily value and biotin one thousand percent three times and that like lower sodium and block sodium channels and in next day drink ensure and have left hand fingers spasms like from b vitamins toxicity worsened with slow nutrients process and like coblamin toxicity induced peripheral neuropathy and discontinue b vitamins and stop intake ensure drink temporarily and take sodium or potassium help or take detoxifiers like oxidants like chlorine dioxide accelerate that process

someone had scratch on his penis front and healed recently but became thin skin circle that almost flat like nearby cells not uplifted outside like bubble and after take ensure drink that healed scratch blown outside like bubble sore upper than other cells like increased gases production like the nitric oxide and improve the memory and that effect are accelerated by the exercise and that means the gases like nitric oxide blow the brain cells and lung cells and muscles to be filled like the balloon and for the brain atrophy and lung atrophy and muscles atrophy and that means most people have atrophy have erection dysfunction and most people have healthier erection not have atrophy and that means the erection have inverse relationship with atrophy and that nitric oxide improved the memory as during the sex the human mind remember more and as vasodilator increase blood flow that enhance oxygen and nutrients delivery to the brain

someone take b vitamins and elevated biotin with sugars and mimicked alcohol by induce forgetfulness and fatigue as b vitamins for metabolism like induce cyp450 and that accelerate molecules breakdown like lipids and sugars and enzymes and hormones and that means nutrients process molecules like b vitamins for nutrients overload diseases like obesity and high blood sugar and drugs toxicity like nsaids toxicity and alcohol intoxication and drugs half life and mineral toxicity and excluded vitamin hypervitaminosis but not supplied among the other b vitamins and muscles contraction molecules like excitatory neurotransmitters like acetylcholine like by stimulate cholinesterases and mao and selective high blood pressure

someone stayed without internet and the desires and the the wishes like for the sex and the goals and the feelings and the productivity increased strongly

someone were not eat sugar and think decrease memory and have liver disease and vitamins deficiency and minerals deficiency and that is the transient paradoxical effect and if kept take

sugars will improve over time and more likely with vitamins and minerals and not knows he were overconsume resources by his wrong and overact and sophisticated think way that binding every thing known to be brought front and that is overstimulation and called the mini mind as wanted that lite not be tranquil and relaxed and think fully and do single thing per moments and not act ever such as excite the mind by think or excite the body by move except on need as that save the energy and keep the memorized informations safe and more productive as that is known after inhibitory molecules also known as depressants and mood stabilizers such as the excitatory neurotransmitters blockers like beta blockers or glutamate blockers or sodium channels blockers or antipsychotics

human strength and bravery depend on oxygen in the head simply and when defeated they breath deep and they back

contract belly muscles like in wrong sit position stimulate secretion of stomach acid

the exercise like throw things up and catch them or sex or vagus nerve stimulation like overspeak accelerate the process or metabolism or memory effects for supplements like ensure or lecithin

the laugh is عقل or experiences or knowledge retention explosion and that means when you see someone laugh multiple times he can not contain that thing yet and he escape from that hidden scared and that sign from the weakness not strength and all the strong ones not laugh and all the weak ones laugh except rare times the strong ones laugh like the god and the prophets and the wisers and the rulers and the scientists and except most times they smile to the children and the elders and all people

people who take shower every day have smoother hair as the water stimulate keratinocytes and melanocytes and draw blood to skin cells and even those who married because they take showers more than before and also sweat more than before and as increased fluids secretion factors smooth hair and skin

sometimes people who think more have coarse hair when they do specific head muscle contraction the oxygen used for that and the blood nutrients drawn to that place and not

prioritized for hair cells and that is why the people inhibited by diseases and calamities and aging have more silky hair

some milk shakes such as ensure are inhibitory and halal alcohol and xanax and other depressants substitute and that is why when someone drink many bottles be drowsy

hypointernet therapy is one from the most effective therapies in this era for productivity and countless calamities and memory and reorganize and rewire mind and priorities and set up old gotten gifts for overall life goodness and back to fitrah inducer and obsession cure and that therapy is by shut down internet or electronics for hours or days it is very powerful miracle cure and that is why does the people who quitted from the jail more active and productive and progressive and goalful and not floundered and more increased with hyposim therapy that shut down sim and that is stimulant and busitant and tamitant and intoxicatant and dissociative but if the human stay without internet empty not busy with thing may be bothered so be busy with thing like the internet is less bad than emptiness as the emptiness lead to disability and corruption and they say in arabia language the emptiness kill noblest what in the human and the stoppage of the water corrupt it like with dirt accumulation in top layer and not damaged the villages people except the emptiness and the city people more good and taught and productive than them and not as what the people said the villages people are more good than the city people that is not true and look around some of them they are like the animals and the animals not allowed enter in the city and if entered will be disabled and the prophet and most scholars said do not reside the villages and be busy with what it is benefits you and everything depends on the needs so that is why some of the people will continue to use the internet as that the most good thing for them so there is no badness and if they leave that they maybe get damaged

someone take unbalanced multivitamin and have kidney heart pain and kidney pain and already have liver disease from toxins like heavy metals toxicity and infections and excessive minerals and that means heart diseases and chronic kidney disease from liver disease and minerals imbalance like excitatory minerals like chromium toxicity and iron toxicity and aluminum toxicity and heavy metals toxicity like lead toxicity and arsenic toxicity and vitamins imbalance like excitatory vitamins like coblamin toxicity and lowered with inverse relationship molecules or neutralizers like chlorine dioxide

obsession is symptom of unorganized and unclean live room and personal unbeautifulness and

prolonged wear not good old clothes and underwears and undressed hair and unremoved hair of private organs and uncutted nails of fingers and uncleanliness and unperfection and if religious not pray on time and not read the holy book every day in the morning and before the sleep and all that always tested by thousands people and faultless

lipids or vitamins or minerals or protein memory effect indispensable factors found in milk are lipids like fats and cholesterol and cholecalciferol and minerals and vitamins and calcium and potassium and sugar and lecithin and water

lipids like fish oil inhibitory effect factors vitamins and minerals and protein and potassium and lecithin and as someone mixed them in warm water and soon relaxed and someone mixed multivitamin capsule with olive oil spoon and ingested some and mildly shocked similar to allergy reaction like sudden inhibitory neurotransmitters release and that means as general lipids increased multivitamin bioavailability

what make fish and milk beneficial is contain carbon and carbonate and bicarbonate and that is why does the sodium bicarbonate taste similar to the fish taste

someone eat spicy food not inflamed lips and after minutes drink apple juice forfeited with vitamin c and malic acid and get burning mouth syndrome and that means restored skin pain sensation and for skin diseases like tumor or ascorbic acid depleted neutralizers molecules like steroids from digestive tract systematically

someone were take lecithin and without sugar since months and help memory for short time and after move were were exposed to sunshine and ensure and after that improved memory without lecithin and after that not take ensure and take wafer knoppers contain calcium and protein and sugar and lecithin and kept memory good and after that take detoxifiers deplete neutralizers molecules like minerals and vitamins and proteins stored in liver and after that take sugars alone not help memory and after that take lecithin not help memory and after take ensure and icecream nutella contain sugars and lecithin and help memory and after that take detoxifiers again and after that take ensure and nutella contain sugar and lecithin and help memory and that means supplemental lecithin memory effects factors or acetylcholine factors and muscle contraction molecules and sweat factors molecules and nutrients process factors molecules

indispensable factors are minerals like alkaline minerals like calcium and carbonate and bicarbonate and vitamins and protein found in ensure and sugars and lecithin

someone were not drink hot teas or soda and not leave his saliva on his lips and use sulphur soap and have red lips and after travel to the united states of america have dark spots and that is from the hot water in the bathroom and contain the heavy metals and mold from the tap water and air and leave the saliva on the lips as that dry them and the enzymes degrade and from excitatory diseases like liver disease and malnutrition as when someone take nutrition the dark spots disappeared soon and as when someone not sleep two days will have dark lips and the detoxifiers like scrubs like sulphur soap and chelators like edta help

edta disodium enema lessen constipation and soften waste like the mucosa cells were blocked with impermeable heavy metals like lead and arsenic and radioactive minerals and nanoparticles like graphene oxide and microcrystalline cellulose deposits from food as someone constipation initiated after the poisoned khat plant ingest and that means binders like chelators like edta or lipids like waxes like lecithin or steroids like cholesterol or bee pollen or activated carbon or dyes orally and intracolonly like enemas or colon irrigation for chronic colon diseases like constipation and tumor and irritable bowel syndrome and autoimmune diseases and that is why they forbid edta oral administration to not trap heavy metals in digestive tract

soap therapy is when someone washed the body with soap and sweat after that and were not sweat from before month and that means the strong soap like sulphur soap or edta or dmso with chlorine dioxide or edta with dmso will detox the skin surface and the deepest cells blockages like lipids and dust and nanoparticles and heavy metals deposits and and that increase sweat to excrete toxins and for detoxification and tumor

sometimes when the human not change his clothes will not taken to dream different worlds as someone in summertime late night take off jacket and shirt from body and slept again and went to dream different worlds

absorption diseases from blocked cells with toxins like heavy metals as someone have constipation and difficult excretion and not absorp ingested solutions and intracolon solutions like from heavy metals poison specifically deposited in cells and cells blocked detoxifiers

molecules help

memorize whole quran irreversible antidepressant forever

someone young hear heart beats from before years and have unknown brain diseases like repetitive forgetfulness and heart diseases from ongoing stealth acute lead poison and heavy metals poison and infections as people use edta for heart and alzheimer and other unproven uses from fda

someone have heavy metals toxicity that caused dry mouth and drinked soda drink contain edta and lessen and exerted like petroleum mixed with water and means products contain edta for heavy metals toxicity

when use browser less bad than soical media applications like facebook and twitter and video platforms

after delivered water and wafer knoppers and i felt heavy heart and breath

when someone have dry mouth from drink sips poisoned water cg roxane contain arsenic and lead and uranium and bromoform and microplastics or dried street cannabis contain arsenic and lead and anticholinergics block fluids secretion factors and eased with green tea and multivitamins and glucose with citric acid and rice with and spices and hot sauce and wafer knoppers contain lipids

when central nervous system fast like helicopter flying upper head and that called mind over hair and when slow like being in heart and mind and other below organs

someone take theanine in morning and slept voluntarily easily in hours for hours and wake and slept again for hours and have clear dreams and helped memory remembrance like before years youth days before get country vaccines to travel to country and their infections and poisons and also helped excitatory diseases like muscles stiffness or agitation and high blood pressure as theanine inhibitory molecule glutamate blocker and relaxant

someone take cannabis dried flower unheated little part and inhibited somewhat and later have forgetfulness and excitatory diseases like agitation and anxiety more than before like some inhibitory drugs addiction augmentation diseases as some hurt their selves and as accelerated restless legs after some antipsychotics before and means cannabis not desired long term inhibitory for most diseased people and have paradoxical effects or augmentation and also means when cannabis suitable for some healthy people it is utilize and increase inhibitory molecules production but in diseased people and means most inhibitory drugs and sophisticated substances like most psychoactives like dissociatives and depressants like cannabis are toxins strongly deplete liver molecules like fluids secretion factors molecules like neutralizers molecules like inhibitory molecules and cause liver toxicity or excitotoxicity like acetaminophen toxicity and as opioids agonists deplete opioid receptors activation supposed or requested effect yield end direct factors

acetylcholine deficiency and methylation deficiency symptoms hearable heart beats in ear as someone take choline bitartrate and not hear heart beats and means acetylcholine deficiency from liver disease not indefinitely produce and store conditional essential molecules like protein amino acids like methionine to produce choline and glycogen to have ptms molecules like acetylation like acetyl coenzyme a and methylation like sam e or from blocked acetylcholine receptors and from ptms molecules like methylation deficiency as he take sam e before time and not hear heart beats and all that most times from toxins like ongoing stealth infections

acetylcholine deficiency symptoms diarrhea absence and vomiting absence and sweating absence and muscles contraction weakness and sometimes in addition to histamine deficiency

someone take delivered choline bitartrate with silicon dioxide and suspected poisons from the united states of america government and inhibited and slept early and have forgetfulness and means tartaric acid destroy choline effect and complicate preexist forgetfulness like unfriendly acids during disease like acetic acid and ascorbic acid and not like hydrochloric acid or citric acid or orotic acid and as sunflower lecithin not flooded softgels but pure powder improve memory soon and more with citric acid like from tomatos or choline bitartrate over time from intakes will resolve like sometimes sugars cause initial forgetfulness but after multiple times improve memory and also means silicon dioxide cause potential forgetfulness and also means memory molecules like acetylcholine without factors like liver molecules like energy molecules

and neutralizers molecules like protein and lipids and like essentials synthesis molecules like ptms molecules

gas or stool odorless most times from liver disease not produce enough neutralizers molecules like glucose like for systematic blood use or belly fluids like bile acids to generate fermentation gases by microbiota or not produce conditional essential amino acids or from inhibitory molecules deficiency like protein or gaba

someone take uridine and caused liver attacks like yeast extract and plant protein and sugar alcohol and increased palpitation and selective agitation like akathisia aggravators or belly muscles contractors and insomnia and absence seizures before sleep as liver try to synthesis sleep molecules and diseased liver will cause excitation like high blood pressure and increase heart rate and agitation and half or absence seizures during sleep and sleep interrupts like from neutralizers deficiency

sex orgasm moments are short half life and long lasting mood stabilizer means if you thinking positive thoughts during orgasm you will be good after as neurotransmitters release is like some people who take antidepressant drugs like alprazolam they choose preferred mood like relax during administering and same to sex orgasm

excitatory molecules toxicity or agitation or dementia or anticholinergics or beta blockers or liver disease or insomnia or infections or intoxication or akathisia or diseases is man made

sudden palpitation episodes is for forcible more secreting fluids contain neutralizers as heart dried or irritated like allergy and also the same to alcohol flush and meaning deficient fluids or memory factors like neutralizers like acetylcholine or glutathione or lipids like liquid lipids or steroids like cholesterol or estrogen deficiency or dementia all like from liver disease and will cause alcohol or caffeine or niacin which is cholesterol depleter or spices flush and palpitations and skin diseases like itch or acne and as someone when taking some drug like acetaminophen or uridine or spices will more likely to have liver pain and palpitation and dementia and itch and night absence seizures as liver busy for toxins not sleep factors and reversed with liver disease molecules like neutralizers molecules like nac and olive oil and steroids like estrogen or cholesterol from fish oil and honey

agmatine decrease cognitive during preexisting forgetfulness as calcium channels blockers block acetylcholine molecule effects that bounded to acetylcholine receptors

someone prepared calcium hypochlorite 73% 100mg in 1000ml water and added acetic acid 5% 1.5ml resulting in hypochlorous acid 75 ppm and from initial takes caused mild horizontal lines in vision like from thermogenesis and increased electrogenesis or protein or retinoids or lecithin deficiency or dehydration and after days take uridine and felt liver attacks or liver toxicity and absence seizures like from retinoids and lipids and glutathione deficiency

someone following day prepared calcium hypochlorite 73% 100mg in 1000ml water and added acetic acid 5% 1.5ml resulting in hypochlorous acid 75 ppm and divided every 118ml to take every 20 minutes at once completing in three hours started on 5 pm and felt after couple parts mild tightness in heart and continued to take upcoming part and disappeared within minutes and reversed hypothermia and improved memory and energy and after hours during sleep felt palpitation and relieved with inhibitory energy molecule honey and next day after warm shower caused pain in old injury and after days without take caused joints pain episode and transient teeth pain like depleted residual inhibitory molecules already low from preexisting liver disease not produce enough glycine or agmatine and continuing that will restore liver function and lead to heal and as if stopped taking that the ongoing infections will be activated again and elevating the abundant excitatory molecules ratio to already low inhibitory molecules means the excitatory molecules toxicity will exist most times in case oxidants or disinfectants insufficient use with preexisting infections or the body will reinfected again like first time and produce proteins for toleration and getting used as the old proteins depleted and like immunity acquirement or infections initial conditions and continuing after aforementioned caused joints pain episode and did not cause heart pain or severe sudden malnutrition episodes like from early ingested inhibitory energy molecule olive oil

abnormal muscles relaxation such as head muscles not contracted by vacuum like wise or firm humans and the vacuum contraction induced by selective thinking and meditation and selective stimulation and cough and vagus nerve stimulation and inhalation and full mouth chews and correct relaxation and during vacuum contraction the ears move and nose open but most times unnecessary and overact with correct thinking and diseases absence and the abnormal muscles relaxation caused from malnutrition like sugars for acetylcholine production or diseases or

overstimulation or wrongful thinking and sometimes cause hypothermia and rare cognitive abnormalities and have inverse relationship with intracranial pressure and as coldness cause muscles contraction and vibration for thermogenesis

drinked olive oil three sips next day after hypochlorous acid and transiently before waking completely felt nausea and heaviness especially in heart and agitation but lessen palpitation episodes as energy and if was less dose or honey and protein better

someone prepared calcium hypochlorite 73% 100mg in 500ml water and added acetic acid 5% 1.5ml resulting in hypochlorous acid 150 ppm and on 2 pm drinked first sip somewhat intolerated called agitation such as shocking events or taking spicy food and within minutes disappeared gradually and drinked more and tolerated without affects and started dividing every 50ml to take every 20 minutes at once for completing in three hours but on 2:20 pm drinked 59ml tolerated without affects and on 2:40 pm drinked 118ml tolerated without affects and on 3 pm drinked the rest 177ml tolerated with transient mild tightness in heart and after hours mild scratchy throat and reversed high blood pressure and intracranial pressure and migraines and agitation and restlessness and hypothermia and mildly improved memory and already took before days inhibitory molecules such as olive oil and honey and protein and glycine and agmatine and also will still take after the drinking and will relieve scratchy throat too and by that inhibitory molecules or without them the drinking did not cause heart pain or severe sudden malnutrition episodes but next day caused palpitation episodes reversed with inhibitory molecules especially honey and irritation in anus like the body not absorbing 100mg but less and meaning low dose effective as high dose and about no heart pain and no severe sudden malnutrition episodes like the first time before months following waking up after taking unconverted manually calcium hypochlorite to hypochlorous acid before minutes from sleeping with preexisting malnutrition such as inhibitory molecules deficiency

الذي هو عاقل وشادد لعقله من الداخل يكاد أن يرفع حاجبيه أو المطمئن بالله أو الهادئ أو الخاشع أو المرتاح جسمه حامي مثل شارب الخمر أما المرتاح الشادد لجسمه بإسراف دون أن يعلم مثل المستعجل هادئ الجسم خارجيًا ومشدود داخليًا بإسراف أو الموسوس أو الناسي لنفسه أو الهارب المقسي عليه أو الخائف أو القاسي بعفوية أو المضغوط نفسيًا جسمه بارد

someone take sip from hydrogen peroxide 3% 1ml in about 240ml water and increased body temperature temporarily

movements diseases such as restless legs syndrome from toxins like infections like streptococcus or coronavirus or mycoplasma such as mycoplasma pneumoniae or tuberculosis or lyme disease or leprosy as taking nicotine with non selective dopamine agonist or taking hypochlorous acid or chlorine dioxide relieving anxiety and restless legs syndrome

after glycine and agmatine increased akathisia episodes and reversed with walking and vibration and coldness and el monterey beef and bean cheese burritos

someone got infection and caused jaw pain and after days the unused teeth gum site breaked out pushing from new tooth growing in same jaw pain site conclusion infections can grow new tooth some speech like that

take olive oil and glycine 10g did not worked again immediately for agitation and high blood pressure and agmatine 500mg worked and followed day beets and beets juice for memory and agitation and high blood pressure and energy and may be also from corn desert

someone turned phone screen yellow with eye comfort mode and during browsing facebook felt less steadial bad stimulation that initiated since long years from facebook and definition for less steadial bad stimulation is less continual initiated since long time of affection or less fitnah or blowing mind or boredness or badness from spending long time recently in facebook and felt more fresh to facebook like for first time and meaning changing phone screen color to different colors periodically or browsing application or device itself or person place like changing position in room or changing things around like furniture or lights colors like to blue color weeks per month or moving to other room or other place or changing clothes will prevent blowing mind accumulation that initiated since long time and will make anything feel fresh like first time and you what you believe
8 am 25 november 2025

ate snickers and rice with chicken and after hours my heart fluttering and increased blood pressure and heart beats and upper lip twitching and meaning most products compatible with toxins and infections already given to me like causing allergies like alpha gal syndrome or in general and mostly affecting all diseased or intentionally diseased causing blood vessels

spasms like coronary spasms or depleting molecules like potassium already low like edta and if dead will be linked to food or was delivered or the tenants from the united states of america government downstairs using usual radiation device

thinking sex releasing molecules and exciting person and stimulating nitric oxide production in penis and thinking sad calming person and releasing molecules and secreting tears and thinking angry releasing molecules and increasing blood pressure and heart beats and exciting person and remembering some good deeds releasing molecules with goosebumps and calming person and similar to reading book

olive oil and glycine stopped working immediately for agitation and high blood pressure and fast heart beats and used agmatine

ate delivered nutella sticks poisoned from the united states of america government and sudden sharp pain in belly multiple times and agitation and increased heart beats and defecting soften stool all that during hours exactly same before two years

glycine increase acetylcholine causing transient akathisia during waking and improving memory

pain in right arm followed with liver pain from excessive glutamate and low gaba and meaning most times pain in left hand from heart or brain stroke

ingested glycine and after waking transient akathisia for
minutes back not appeared before days like from infections stimulating nervous system increasing some excitatory neurotransmitters as after minutes from waking disappeared and not meaning glycine increasing akathisia

taking some nutrients like minerals without other nutrients like lipids will never curing but worsing you will see in most diseases like in usual hidden acute malnutrition like from stimulants like toxins like infections overstimulating body which depleted inhibitory molecules and depleted neutralizers molecules both needing nutrients to replenishing but no nutrients intake will called malnutrition and toxification like infections

someone take calcium hypochlorite and he felt strange and after hours normalized and he slept and woke up with mild difficulty breathing like previous days from infections or from prolonged urine retention causing tiredness or from severe malnutrition like sugars or food or potassium for hypokalemia as hypochlorous acid decreasing weight or from gases like from infections or chlorine continuously slowly released like from insufficient stomach acid slowly replenished and that gas accumulating lowering oxygen as not breathed out or no enough breathed oxygen for neutralizing as breathing inhibited and mouth closed and laying flat preventing gases exertion from respiratory tract and exerting gut gases from colon inhibited and calcium hypochlorite staying reacting in digestive tract as absorption inhibited during night as he took calcium hypochlorite before sleeping and continuing after woke up with mild difficulty breathing he urinated and during coughing there was inability coughing strongly initially like choking and he felt mild pain in my heart like chronically drinking carbonated water like from gases stuck in the belly or heart more than oxygen like from elevated gases like not exerted from digestive tract like colon or respiratory tract or from insufficient oxygen as before days digestive tract gases elevated which also elevating systematic respiratory tract gases causing coughing and during coughing he felt tingling in heart as also during coughing the breathing in inhibited causing insufficient oxygen which allowing high other gases which is toxic and breathing out inhibited not exerting systematic respiratory tract toxic gases but digestive tract gases mostly and after coughed there was gut gases moving to be exerted which is the sign for elevated digestive tract gases before coughing and meaning inability to sneezing substituted with coughing as sneezing usually exerting toxic excessive gases as heart tingling before sneezing and relaxing after sneezing and also as another person she take calcium hypochlorite for first time have excessive gases in gut and continuing after breathing deeply the breathing difficulty improved and he prayed and laid flat for minutes or slept again and after minutes or hours from awaking he felt more breathing difficulty than before and weakness and hungriness all resolved with eating burritos and sugars and water and all caused from malnutrition causing low sugars or low protein as calcium hypochlorite decreasing weight and he felt single episode same mild pain in heart during eating like from eating intensively when digestive tract full like with gases and food and no more pain in heart rest day and meaning hypochlorous acid will be more tolerated not like calcium hypochlorite need converting to hypochlorous acid which leaking chlorine gas during reacting

someone smell strange smell sometimes they poisoned me with radiating minerals or infections releasing gases like in gut or respiratory tract

someone left his head on his left arm muscles and his right side back like kidney hurt means arm muscles related to kidneys

heart pain or heart attack after hours from shower and after eating animals and that women heart attack after eating from glycine deficiency and sugars deficiency as taking chocolate helping a lot

while leaving phone sharing wireless charging with another phone i was near with my hands and i felt fully stimulated and mildly shocking with electricity for seconds only from that ongoing shared electricity wirelessly means delirium patients or stupor or paranoid or delusional or intoxicated or schizophrenia or bipolar disorder or parkinson patients more vulnerable to radiation around like from deficiencies in skin protecting layers like not formed or partially formed both from modifications or no active molecules in cells or continuously passively transported or circulating protecting from energy waves or sources or electromagnetic broad spectrum and mechanical waves or it is just from eating wafer raised temporary hyperglycemia or contaminated with insects materials as it is was prolongedly exposed to air or sugars was cofactor for processing what i take before in the far morning administering almost like in fifteen minutes natural multivitamin from kaged brand two capsules results 100% daily value and b6 as p5p from swanson brand two capsules results 80mg or 4706% daily value and iron as iron bisglycinate from nutrabio brand two capsules results 38mg or 200% daily value and lecithin as sunflower lecithin from microingredients brand three softgels results 4800mg and nicotine as quarter nicotine patch results 5mg and dopamine agonist as rotigotine 1mg patch and fulvic acid and chicken as patties as i felt after wafer with sugars warm and some cognitive improve after that and i slept without abnormally waking up early like from dopamine agonist alone and i wake up less sick or weak and restored cognitive and still improving even after three days and reversed fatigue or energy as like staying awake more without needing early sleep and all molecules suitable for akathisia which requiring select supplementing as less or almost no akathisia seen and unseen never anxiolytic for anxiety as almost no anxiety residuals like old oil preparation and adhd and depression and increasing alphabets or words or expressing intake or output but all or nicotine patch and non selective dopamine agonist patch either individually or both caused multiple sudden involuntary head jerks like cold jerks both called myoclonic jerks as stimulants aka sympathetic nervous system stimulants cause jerks and nicotine and excitatory neurotransmitters like dopamine or dopamine agonist both is stimulants and like from

more than three days administering high dose nicotine and non selective dopamine agonist combined and either or both in more high dose not chronically or chronically alone or with high blood pressure causing rls augmentation as i take high dose caffeine in green tea caused rls augmentation and small dose caffeine helped means taking very small dose from both stimulants or taking either alone like nicotine or non selective dopamine agonist and means sugars indispensable and initially may negatively appear like forgetfulness but after that getting used like several days will not cause forgetfulness like initially but improving cognitive and overall health as god permanently and firmly said honey is healing for men and all or most previously mentioned molecules for all disorders like nervous system disorders like neurological disorders like brain disorders like brain tumor and like neurodevelopmental disorders like autism and like neurodegenerative diseases like parkinson and like movements disorders like akathisia and restless legs syndrome and continuing after previously mentioned neurological disorders and like neuropsychiatric disorders like anxiety disorders and like depression disorders and like delusions disorders like paranoia and psychosis like schizophrenia and bipolar disorder and like adhd and like sleep and wake disorders and fatigue and continuing after previously mentioned neuropsychiatric disorders and like energy disorders like fatigue and metabolic syndrome and diabetes and disabilities or all that was categorical test hhh and means high dopamine or dopamine agonist causing rls augmentation or arm pain or interrupting sleep multiple times or psychosis or excitement or negative symptoms need or demand nutrients or demand nutrients and acetylcholine agonist like nicotine or need just acetylcholine agonist like nicotine

i take ice cream and burning mouth syndrome disappeared as coldness induce accumulation of relieving or soothing or relaxing molecules like neurotransmitters and lipids like steroids and neutralizers in cells by drawing them to affected cells or letting cells reset by rest means ice bath for inflammation and autoimmune disorders and overall health

i take ionic minerals or fulvic acid and i felt cold like absorbing or processing or metabolizing molecules like transporter lecithin and vitamins like b6 and anemia molecules like minerals like iron and b6 and neutralizers molecules like steroids and hydrochloric acid decreased and giving that molecules for muscles diseases like cold and oxygen deficit

after prolonged stress my memory abnormally affected i take green tea and 4ml ionic minerals or fulvic acid acting like mood stabilizers as lithium mood stabilizer and mood stabilizers stabilizing new ideas thinking like its band in brain or level or frequencies or stabilizing making

new decisions with its bases or information or core or relators while keeping gathered information present or realtime available and not suddenly interrupting pending thinking or reasoning or request like requested retrieving but respondent not mood stabilizers means it is just increasing or helping requests demand or making requests with their timeout or simply memory or reasoning retrieving requests and until now my memory still affected need natural multivitamin and b6 and iron and agonizing antagonized dopamine and or dopamine substrates and sleep hormones which repair and acetylcholine substrates like lecithin and steroids like cortisol and testosterone and estrogen and progesterone and protein and insomnia and waking up early and akathisia returned like after antipsychotics and st john wort which increasing metabolizing body molecules like hormones means these molecules related to akathisia as antipsychotics stop producing substances or producing defective substances and remaining normal substances utilized and shortly symptoms appear

someone wake up tired and very sick or weakness like in chest and belly and lower body and not wish to live and after minutes he feel less tired means the transmitters or neurotransmitters increased in chest and belly and lower body means autoimmune diseases like multiple sclerosis and akathisia and parkinson worsing by neurotransmitters diseases or imbalance like high glutamate and noradrenaline which increase after hours from waking as multiple sclerosis worsening in the evening means neurotransmitters for weakness and sickness

water retention and constipation from mixing benadryl and antacids like pepcid and omeprazole and no protein قبل سنتين

stopping sex after months from doing that daily like stopping cocaine cause needing to do that or cravings or withdrawal symptoms like agitation or dependence

طبخ لحسة مع ملعقة مايونيز ويظن زبدة وظن عنده إمساك وما يتبول يمكن من benadryl و pepcid و ppi ولما أكل عرق وسمع صوت ماء ينزل من القلب كأنه كان به ماء حوله fluid retention يمكن من الكوليسترول من البيض والزبدة وما كمل

استيقظ خير بعد ما أخذ أمس nicotine 21 mg لصقة لكن ما حطها ٢٤ ساعة إلا ثمان ساعات يظن أخذ منها 10mg أو أكثر مثل 20mg لأنه مرض أمس إرتفع ضغطه ولما يحط لصقة 5mg مايقع شيء

i take premier ph ionic minerals and nicotine and the old sore site reconstructed

واحد استخدم كريم اليكا وفازلين ونشأ للأكزيميا ونفع

لصق ربع لصقة نيكوتين حوالي ٥ مج نيكوتين بالعصر يظن قلل akathisia قليلا وبالليل ارتفع الضغط ونام متأخر ويظن بعد أيام زاد akathisia قليلا وحسن الدماغ

أكل أقراص دجاج قل burning mouth ينفع له مواد مختلفة بالطعم

i read during menopause itself, hormone levels are dropping dramatically. In postmenopause, these low hormone levels are sustained,
give new names for those two diseases easy to understand i thought first for menopause menopausing and for postmenopause deployedmenopause or menopaused or stablemenopaused

شعر بالحمى لأول مرة والتهاب باللثة والشفايف وقبلها باليوم نفسه كان يستمني وحاول واحد يدخل وقام منعه بالصراخ يعني فجعه ورجع وقاطعه مرة أخرى لأجل يجاوب واحد وجاوب الواحد هذا خمس دقائق وهو منقطع عن الإستمناء وتصايح مرة ثانية مع الأول ورجع يستمني واغتسل بماء حار وبعد ساعات أكلوا رز وشطة وبعده بوريتو ملاهب
قد يكون إرتفاع المواد مثل الدوبامين أثناء الإستمناء والأدرينالين أثناء الفجيعة يكسرو قيد الريسبتورات المغلقة كاللسعة والوخز لهن فوائد
وشعر مرة ثانية بعد النيكوتين

صباعه الشمال طلع منها كتلة وجلس يبعد منها كل يوم وأخر يوم حاول يقلع ظفره لمدة نصف ساعة وكان يظهر قليل ألم وبعد أيام إكتشف لم يعد ينموا لعل قطع الكتلة والتسبب بالألم بالأماكن المجاورة يفيد الورم

وبعدما حاولت أقلع ظفري غمست رجلي بماء ومبيض

irritable bowel syndrome أو القولون العصبي عدوى اليوم كان راقد ويحلم بحلم عصبي قام والحشرة بإيده تقرصه and meaning dreaming world allowing us to see body functions like nervous system stimulation visually when stimulated

أحدهم يقول يوم أخذ 5htp gummies بعدما خرجوه من المستشفى ولما كان يأتي يرقد أو لما يستيقظ فجأة بنص الليل أو بالنهار كان يشعر بالأفكار مرفوعة صوتها قوية ثابتة كأنها تطغي وما يوقفها إلا بصعوبة كان نصفه نائم يتخيل مثل تجربة الأحلام لا إرادية ونصفه مستيقظ فقد يكون إرتفع السيروتونين على الدوبامين أو لايوجد رسبتورات دوبامين فعالة أو صحية إما أنه رسبتور معطل بمادة أو تالف بحالة لا يتفعل وهنا قد يكون زيادة الدوبامين و أو إعطاء مفعل دوبامين غير محدد ولما أخذ روتيجوتاين قلت الأفكار الغير مرغوبة بعقله أو السبب الثاني إرتفاع وتفعيل رسبتور سيروتونين معين على الأخر المعطل أو التالف بحالة
تعطيل رسبتور سيروتونين قد يزيد أزيد ولكن تفعيلهن وتفعيل الدوبامين كله ينظمه
أو تعطيل السيروتونين فقط دون الدوبامين
أو تعطيل الدوبامين فقط دون السيروتونين
أو تفعيلهن كلهن

الجواب

the answer
5htp increased serotonin and that excitatory and increased excitation cause hallucinations same common stimulants

note

some molecules work selective excitatory molecule in place and selective inhibitory molecule in place so that stimulant and depressant in same time like alcohol

someone take rotigotine and slept and shortly wake up that repeated all the night and did not treated akathisia or may be worsen it and second time less sleep disturbances and pain and heaviness in the arm appear to be less with time

acupuncture for sleepiness panic attacks depression ptsd anxiety derealization memory cry but it may affect heart low blood pressure coma does puncture like stroke but it is not for humans or may be one time per month may be substitute hijama

أحيانًا أخذ بسباس capsaicin وهدأ akathisia شوية

أخذ بسباس capsaicin وشعر جسده أخف من التعب للعضلات وأنشط فقد ينفع exercise intolerance وقد يكون من hmb ولا يظن

أخذ hmb وأحس مثل acids

protein
raw honey
calcium
for red semen
i took jocko molk protein shake sam e natural multivitamin iron b6

sam e lowered heart beating in the ears

umami
msg
yeast

sam e make breathing like green tea ingestion

asthma

شرب st john wort حس نفسه أسرع جسديا وأخف النفس athletes ويظن زاد akathisia restless legs قليلا

hydrochloric acid betaine laxative like vitamin c
may be with enzymes

مواد بكل الأمراض

عندما أخذ محتوى الحبة مرة واحدة لأنه كالزيوت الأخرى بطيء ينفع restless يظن زاد lecithin
protein
b6
natural multivitamin

يوجد في cream و قليل في butter والحليب nesquick مواد memory قد تكون lipids أو gellan gum أنه ينفع body
يعمل كاللعاب or calcium and carbonate and bicarbonate and cholecalciferol or lipids like cholesterol
and gums and they akathisia aggravators

cream
lipids
saturated fats
cholesterol
no protein
no sugar
gellan gum

nesquik
milk
low fats
cholesterol
gellan gum
milk protein
calcium
cholecalciferol
retinoids

potassium

ensure
not milk based
vegetable oil
mono glycerides
low cholesterol
milk protein
sugar
minerals
calcium
carbonate
vitamins
retinoids
pantothenic acid
choline
gellan gum
cellulose gel

milk
lipids
saturated fats
cholesterol
cholecalciferol
protein
sugar
minerals
calcium
carbonate
bicarbonate

butter
lipids
saturated fats
cholesterol

cheerios cereal grains

not
cholesterol
milk lipids
butter
cream
half half

retinoids
calcium
cholecalciferol
vitamin k
phosphate
coblamin
vitamins
pantothenic acid
biotin
minerals
magnesium
iron
sunshine
choline
luteolin
gases production
nitric oxide
ensure couple days effect
lipids synthesis during sleep
steroids

not
calcium
carbonate
pantothenic acid excitatory
vitamin a worsen excitatory
chlorine dioxide mild excitatory with spices induce insomnia
vitamin d instantly 600% worsen excitatory

glutamate excitatory induce forgetfulness
cyanocobalamin transient inhibitory
lipids inhibitory
magnesium relaxed muscles potently inhibitory
cyanocobalamin elevated dose transient excitatory and after sleep shown inhibitory effects as calmed high blood pressure and muscles overexcitation somewhat

ensure
glutamate blockers
whole body muscles overexcitation relax
respiratory muscles contraction increased
nutrients delivery enhanced
oxygen delivery enhanced
brain muscles contraction concentrated
memory increased

lecithin
brain muscles contraction primary factors like acetylcholine increased
increase other body muscles contraction
energy molecules
lipids

vitamin c forgetfulness depleted
processed food depleted
gut minerals
magnesium
iron
sulfate
folate
vitamin k
b12
iodide
monoglycerides
diglycerides

selenium
molybdenum

combine
ensure ingredients
gut molecules portable
magnesium
b12
protein
sugars

lecithin factors
gut minerals
magnesium
sulfate
pantothenic acid
vitamin a
vitamin d
vitamin e
protein

potential
choline

ensure milk shake inhibition and brain ingredients
tested
inhibitory molecules
gut molecules
magnesium
cobalamin
vitamin k
pyridoxal phosphate
lipids
zinc
protein
sugar
biotin

selenium
autism molecules
tolerate chemotherapy side effects molecules
folates
thiamine
riboflavin
niacin
biotin
iodine
vitamin e
potassium
sulfate

untested small dose
pantothenic acid
choline
phospholipids

أخذ glucose shot كان أخف من السكر بالنسيان وكنصف choline

hibiscus tea depleting bone marrow شرب واحد وأحس مفصله

الكوليسترول منشط أكثر من الكافيين

someone heart hold them and did massage and it relaxed and also take curry capsaicin and sugar